STUDY OF WASTES FROM LARGE INDUSTRIES.

EMMA STUDY.

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### WASTEWATER ENGINEERING AND MANAGEMENT PLAN

Boston Harbor - Eastern Massachusetts Metropolitan Area EMMA STUDY

#### INDEX TO REPORT VOLUMES

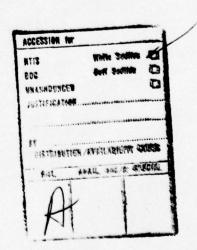
# SUMMARY REPORT

#### Technical Data Volumes

- 1. Planning Criteria
- 2. Engineering Criteria
- Industrial Process Wastewater Analysis and Regulation
   Study of Certain Industrial Wastes
   Study of Wastes from Large Industries
- 4. Water Oriented Wastewater Utilization Concepts
- 5. Land Oriented Wastewater Utilization Concepts
- 6. Formulation of Wastewater Utilization Plan
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- MDC Interceptor and Pumping Station Analysis and Improvements
- 10. Deer Island Wastewater Treatment Plant Analysis and Improvements
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- 14. Public Involvement
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# A STUDY OF WASTES FROM LARGE INDUSTRIES EASTERN MASSACHUSETTS METROPOLITAN AREA

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Controlling and disposing of mankind's waste products has, in the past several years become a critical problem, particularly in view of increased public concern over the quality of the environment. One of the most severe environmental problems facing us today is that of liquid waste disposal.

This is especially true in Eastern Massachusetts; there dense population, concentrated industries, and often antiquated sewage treatment practices have combined to pollute many rivers and groundwater supplies and to present real threats to those which are not yet polluted. The sources of this pollution are basically three: domestic sewage, industrial wastewater, and storm water runoff. Each offers its particular problems and is amenable to different solutions. Before any solutions are sought, however, the scope of the problem at hand must be known.

This report is concerned with the contribution of industrial wastewater to pollution. It describes an effort to provide the basic data on regional wastewater production necessary to a successful plan for its control. Similar efforts may provide the necessary data base for dealing with other liquid waste disposal problems.

## 1.1 Purpose

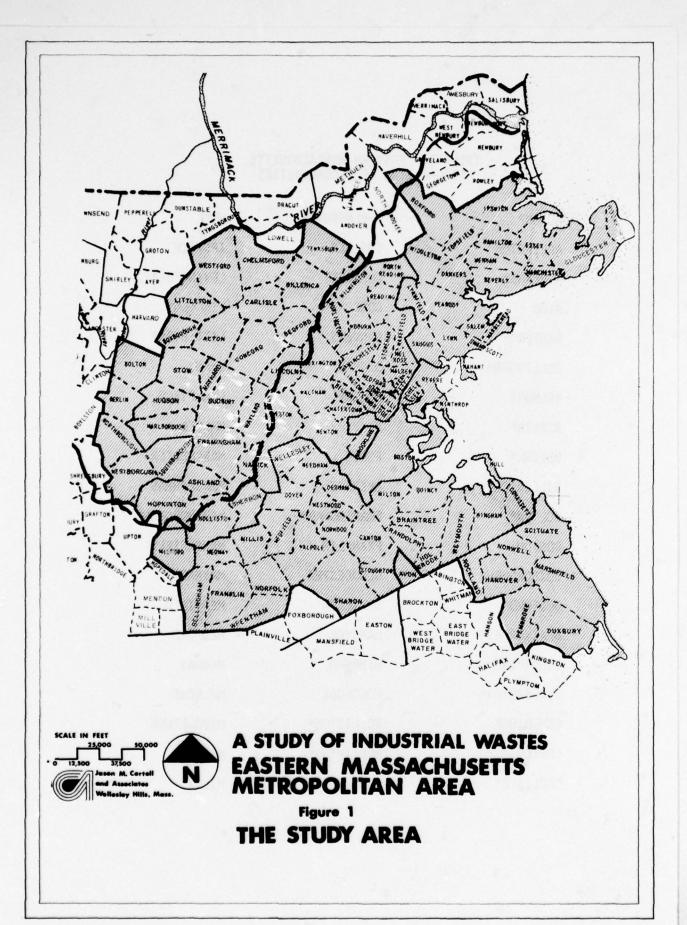
The purpose of this study is to collect and interpret existing information on the magnitude and composition of certain industrial and manufacturing process wastewater discharges in the Eastern Massachusetts Metropolitan Area and to project the magnitude of this problem into the future. Additionally, the data collected is to be placed into a computer assisted retrieval and plotting system to allow it to be used as an effective planning tool. The data management system will permit the same treatment of data on other areas not considered in this study.

The geographic focus of this study is Eastern Massachusetts. The study area is bounded approximately by Route 495 and includes all of Suffolk County, most of Norfolk, Middlesex, and Essex Counties as well as small portions of Plymouth County to the south and Worcester County to the west. As shown in Figure 1, the study area contains 109 communities. Of these, thirty-two fall within the SUASCO study area. The remaining seventy-seven fall primarily within the drainage areas of the Neponset and Charles Rivers to the south of Boston and the Mystic, Danvers, and Ipswich Rivers to the north. Table 1 lists the communities within the study area. Those which fall entirely or partly in the SUASCO study area are marked with an asterisk.

The industrial focus of this study is an outgrowth of earlier efforts to characterize industrial wastewater in the area, as reported in "A Study of Certain Industrial Wastes-Eastern Massachusetts Metropolitan Area," (JASON M. CORTELL and ASSOCIATES, INC., March 1974). The earlier study examined discharges from the 27 industrial groups listed in Table 2. The results of that study indicated that the larger discharges (over 50,000 gallons per day) accounted for 92% of the total surveyed industrial wastewater discharge. This clearly suggested that, for maximum data gathering efficiency, only the larger industrial sites should be investigated.

In light of this, the expanded list of specific industries presented in Table 3 was developed. This Table is organized by 1972 Standard Industrial Classification Code and indicates the criteria used to select industrial sites for inclusion in this study.

Three selection criteria were used. For those industries included in the previous study, those sites discharging greater than 50,000 gallons of wastewater per day were included in the current study. For those industries whose water intake is low, any site employing in excess of 250 persons was included. For those industries whose water intake is high, any site employing in excess of 100 persons was included. Those selection criteria were designed conservatively to insure the inclusion of the majority of larger dischargers.



# TABLE 1. EASTERN MASSACHUSETTS METROPOLITAN AREA COMMUNITIES

ACTON*	CHELMSFORD*	HULL
ARLINGTON	CHELSEA	IPSWICH
ASHLAND*	COHASSET	LEXINGTON*
AVON	CONCORD*	LINCOLN*
BEDFORD*	DANVERS	LITTLETON*
BELLINGHAM	DEDHAM	LYNN
BELMONT	DOVER	LYNNFIELD
BERLIN*	DUXBURY	MALDEN
BEVERLY	ESSEX	MANCHESTER
BILLERICA*	EVERETT	MARBLEHEAD
BOLTON*	FRAMINGHAM*	MARLBOROUGH*
BOSTON	FRANKLIN	MARSHFIELD
BOXBOROUGH*	GLOUCESTER	MAYNARD*
BOXFORD	HAMILTON	MEDFIELD
BRAINTREE	HANOVER	MEDFORD
BROOKLINE	HINGHAM	MEDWAY
BURLINGTON*	HOLBROOK	MELROSE
CAMBRIDGE	HOLLISTON*	MIDDLETOWN
CANTON	HOPKINTON*	MILFORD
CARLISLE*	HUDSON*	MILLIS

# TABLE 1. EASTERN MASSACHUSETTS METROPOLITAN AREA COMMUNITIES (CONTINUED)

MILTON	SAUGUS	WENHAM
NAHANT	SCITUATE	WESTBOROUGH*
NATICK*	SHARON	WESTFORD*
NEEDHAM	SHERBORN*	WESTON*
NEWTON	SOMERVILLE	WESTWOOD
NORFOLK	SOUTHBOROUGH*	WEYMOUTH
NORTHBOROUGH*	STONEHAM	WILMINGTON
NORTH READING	STOUGHTON	WINCHESTER
NORWELL	STOW*	WINTHROP
NORWOOD	SUDBURY*	WOBURN
PEABODY	SWAMPSCOTT	WRENTHAM
PEMBROKE	TEWKSBURY*	
QUINCY	TOPSFIELD	
RANDOLPH	WAKEFIELD	
READING	WALPOLE	
REVERE	WALTHAM	
ROCKLAND	WATERTOWN	
ROCKPORT	WAYLAND*	
SALEM	WELLESLEY	

<sup>\*</sup> Communities wholly or partly in the SUASCO study area.

#### TABLE 2. ORIGINAL INDUSTRIAL GROUPS STUDIED

Pulp and Paper Mills Paperboard, Builders Paper and Board Mills Meat Product and Rendering Processing Dairy Products Processing Grain Mills Canned and Preserved Fruits and Vegetable Processing Canned and Preserved Seafood Processing Sugar Processing Textile Mills Cement Manufacturing Feedlots Electroplating Organic Chemicals Manufacturing Inorganic Chemicals Manufacturing Plastics and Synthetic Materials Manufacturing Soap and Detergent Manufacturing Fertilizer Manufacturing Petroleum Refining Iron and Steel Manufacturing Nonferrous Metals Manufacturing Phosphate Manufacturing

VOMENTA

#### TABLE 2. ORIGINAL INDUSTRIAL GROUPS STUDIED (CONTINUED)

Steam Electric Power Plants
Ferroalloy Manufacturing
Leather Tanning and Finishing
Glass and Asbestos Manufacturing
Rubber Processing and Timber Products Processing
Hospitals

1763 000 DE 4

TABLE 3. INDUSTRIAL GROUPS STUDIED

SIC CODE	SIC CODE NAME	INCLUSION CRITERIA
0211	Beef Cattle Feedlots	>50,000 GPD
0213	Hogs	>.50,000 GPD
0214	Sheep and Goats	>50,000 GPD
025	Poultry and Eggs	> 50,000 GPD
201	Meat Products	> 50,000 GPD
202	Dairy Products	> 50,000 GPD
203	Canned and Preserved Fruits and Vegetables	> 50,000 GPD
204	Grain Mill Products	> 50,000 GPD
205	Bakery Products	> 250 Emp.
206	Sugar and Confectionary Products	> 50,000 GPD
2074-2076 and 2079	Fats and Oils	> 100 Emp.
2077	Animal and Marine Fats and Oils	> 50,000 GPD
208	Beverages	> 100 Emp.
2091	Canned and Cured Fish and Seafoods	> 50,000 GPD
2092	Fresh or Frozen Packaged Fish and Seafood	> 50,000 GPD
2095 and 2097-2099	Miscellaneous Food Preparations and Kindred Products	> 100 Emp.

TABLE 3. INDUSTRIAL GROUPS STUDIED (CONTINUED)

SIC CODE	SIC CODE NAME IN	CLUSIO	ON CI	RITERIA
21	Tobacco Manufacturers	>	250	Emp.
22	Textile Mill Products	> 50	,000	GPD
23	Apparel and Other Finished Products Made from Fabric and Similar Materials	>	250	Emp.
24	Lumber and Wood Products, Except Furniture	> 50	,000	GPD
25	Furniture and Fixtures	>	250	Emp.
261	Pulp Mills	> 50	,000	GPD
262	Paper Mills, Except Building Paper Mills	> 50	,000	GPD
263	Paperboard Mills	> 50	,000	GPD
264	Converted Paper and Paper- board Products, Except Containers and Boxes	>	100	Emp.
265	Paperboard Containers and Boxes	>	100	Emp.
266	Building Paper and Building Board Mills	> 50	,000	GPD
27	Printing, Publishing, and Allied Industries	>	250	Emp.
281	Industrial Inorganic Chemicals	> 50	,000	GPD
282	Plastic Materials and Synthetic Resins	> 50	,000	GPD

TABLE 3. INDUSTRIAL GROUPS STUDIED (CONTINUED)

SIC CODE	SIC CODE NAME INC	CLUSI	ON CI	RITERIA
283	Drugs	>	100	Emp.
2841	Soap and Other Detergents, Except Specialty Cleaners	>50	,000	GPD
2842	Specialty Cleaning, Polishing, and Sanitation Preparations	>	100	Emp.
2843	Surface Active Agents, Finishing Agents, Sulfonated Oils and Assistants	>	100	Emp.
2844	Perfumes, Cosmetics, and Other Toilet Preparations	*	100	Emp.
285	Paints, Varnishes, Lacquers, Enamels and Allied Products	· •	100	Emp.
286	Industrial Organic Chemicals	>50	,000	GPD
2873	Nitrogenous Fertilizers	>50	,000	GPD
2874	Phosphate Fertilizers	>50	,000	GPD
2875	Fertilizers, Mixing Only	>50	,000	GPD
2879	Pesticides and Agricultural Chemicals, NEC	>	100	Emp.
2891	Adhesives and Sealants	>50	,000	GPD
2892	Explosives	>	100	Emp.
2893	Printing Ink	>	100	Emp.

TABLE 3. INDUSTRIAL GROUPS STUDIED (CONTINUED)

SIC CODE	SIC CODE NAME	INCLUSION CF	RITERIA
2895	Carbon Black	> 100	Emp.
2899	Chemicals and Chemical Preparations, NEC	>50,000	GPD
291	Petroleum Refining	≥50,000	GPD
295	Paving and Roofing Materials	> 100	Emp.
299	Miscellaneous Products of Petroleum and Coal	> 100	Emp.
301	Tires and Inner Tubes	>50,000	GPD
302	Rubber and Plastic Footwa	re >50,000	GPD
303	Reclaimed Rubber	> 50,000	GPD
304	Rubber and Plastic Hose and Belting	> 50,000	GPD
306	Fabricated Rubber Product NEC	s, > 50,000	GPD
307	Miscellaneous Plastic Products	> 100	Emp.
311	Leather Tanning and Finishing	> 50,000	GPD
313-317 and 319	Leather Products	> 250	Emp.
321	Flat Glass	> 50,000	GPD
322	Glass and Glassware, Pressed or Blown	> 50,000	GPD

TABLE 3. INDUSTRIAL GROUPS STUDIED (CONTINUED)

SIC CODE	SIC CODE NAME	INCLU	SION CE	RITERIA
323	Glass Products, Made of Purchased Glass	>	250	Emp.
324	Cement, Hydraulic	>	50,000	GPD
325	Structural Clay Products	>	250	Emp.
326	Pottery and Related Products	>	250	Emp.
327	Concrete, Gypsum, and Plaster Products	>	50,000	GPD
328	Cut Stone and Stone Products	>	250	Emp.
3291,3293, 3295-3297 and	Tares and Loner Tables  Bubeer and Plus Classon Control			
3299	Abrasives and Miscellaneo Nonmetallic Mineral Products	us >	100	Emp.
3292	Asbestos Products	>	50,000	GPD
331-336	Primary Metals	>	50,000	GPD
339	Miscellaneous Primary Metal Products	>	250	Emp.
341-346, 348 and 349	Fabricated Metal Products Except Machinery and Transportation Equipmen		250	Emp.
3471	Electroplating, Plating, Polishing, Anodizing,			
	and Coloring	>	50,000	GPD
3479	Coating, Engraving, and Allied Services, NEC	>	100	Emp.

TABLE 3. INDUSTRIAL GROUPS STUDIED (CONTINUED)

SIC CODE	SIC CODE NAME	INCLUSIO	N CR	ITERIA
35	Machinery, Except Electrical	> ;	250	Emp.
36	Electrical and Electronic Machinery, Equipment and Supplies		250	Emp.
371	Motor Vehicles and Motor Vehicle Equipment	> :	250	Emp.
372	Aircraft and Parts	>	100	Emp.
373	Ship and Boat Building and Repairs	>	100	Emp.
374	Railroad Equipment	> ;	250	Emp.
375	Motorcycles, Bicycles and Parts		250	Emp.
376	Guided Missiles and Space Vehicles and Parts	> ;	250	Emp.
379	Miscellaneous Transportat Equipment	tion > ;	250	Emp.
38	Measuring, Analyzing and trolling Instruments; Photographic, Medical, Optical Goods; Watches	and		
	Clocks	> ;	250	Emp.
391	Jewlery, Silverware, and Plated Ware	> ;	250	Emp.
393	Musical Instruments	> ;	250	Emp.
394	Toys and Amusements, Spor and Athletic Goods	rting,	100	Emp.

TABLE 3. INDUSTRIAL GROUPS STUDIED (CONTINUED)

SIC CODE	SIC CODE NAME	INCLUSION CRITERIA
395	Pens, Pencils and Other Office and Artists' Materials	> 250 Emp.
396	Costume Jewlery, Costume Novelties, Buttons and Miscellaneous Notions, Except Precis Metals	
399	Miscellaneous Manufactur Industries	ing > 250 Emp.
4911	Electric Services	>50,000 GPD
4931	Electric and Other Service Combined	ces >50,000 GPD
806	Hospitals	>50,000 GPD

Thus, the scope of the current study is to inventory the discharges of the larger manufacturing industries in the 109 community study area. This report includes data on all industrial sites meeting the selection criteria in Table 3.

To allow planning to meet future wastewater disposal needs, the expected industrial waste loads were projected well into the future. Current levels of industrial waste were projected to the years 1990, 2020 and 2050 to provide a basis for the intermediate and long-range planning of waste treatment facilities.

The limitations of the study are those of scale. The purpose of the study is to collect information on the magnitude and composition of industrial wastewater discharges for industrial groups at the regional level. The techniques used and the data collected are appropriate to this scale. Thus, the data contained herein are only appropriate for use at that scale and for the industries covered. It is not intended to characterize exactly any one site or local area, but rather to provide data on the aggregation of industrial sites in the region based on existing data.

Finally, one of the purposes of this study was to develop a usable data acquisition system and computer plotting routine to allow the manipulation and mapping of the collected data. Such a system is required if the data bank is to become more than an artifact. The system developed for this study allows almost unlimited flexibility in selecting from the data bank and provides maps of the selected industrial locations at a scale of 1:150000 (1"=12,500') for the rapid identification and location of concentrations of industrial dischargers, and at a scale of 1:24000 (1"=2,000') for detailed plotting and correlation to standard scale USGS Quadrangle Maps. In addition, USGS Quadrangle Maps which provide accurate locations for single sites are furnished with this report.

Data were collected on the larger representatives of most industrial groups found in the 109 communities in the Eastern Massachusetts Metropolitan Area. For each of the 253 representatives of these industrial categories, data were collected on the source and amount of industrial water use and the place and amount of industrial process water discharge. Data on the kind and amount of wastes contained in each wastewater stream were collected where known, and estimated where unknown.

This information was then transferred to a computer-assisted data manipulation and plotting system designed for this purpose. This allowed the listing and plotting of all data or selected portions of the data.

The data manipulations performed indicated that the current level of industrial process water discharge in the study area is over 34,200,000 gallons per day for the industrial entities surveyed. Of this, 33,900,000 gallons per day (99% of the total) are being discharged by the 95 largest dischargers, while 49 of the surveyed locations discharged no process water.

Additional manipulations of the data indicated for the industries surveyed the following distribution of process wastewater discharges by industrial group: the chemical industries (SIC Code 28), 26%; the food industry (SIC Code 20), 22%; the paper industries (SIC Code 26), 16%; and the textile industry (SIC Code 22), 8%.

Finally, the data were used as the basis for the projection of future industrial waste loads in the area. These predictions indicate that improvements in water use technology will offset expected growth in industrial production to a great extent. In fact, process wastewater volume from the surveyed industries is expected to remain constant until 1990, followed by a rise to about 50,000,000 gallons per day by 2050. It is possible, however, that these rises may be even less because of the expected implementation of more stringent Federal controls on industrial discharges and the consequent adoption of better treatment processes by the individual industries.

2.0

To treat the industrial wastewater production in the study area properly, it was necessary to develop and to use many sources of information. In an ideal situation, each industrial firm would know and divulge full information on its use and discharge of water at a given location. This, however, is seldom the case. In most instances, an individual industrial entity will know its water use but will have no idea of the quality or quantity of its process wastewater. Therefore, it was necessary to develop a method of estimating wastewater quality and quantity for those industries.

#### 2.1 Data Sources

Several kinds of data sources were used to compile information on industrial discharges. These sources varied widely in quality and completeness. Material was gathered from local public and university libraries, the U. S. Environmental Protection Agency, the Army Corps of Engineers, and the Massachusetts Division of Water Pollution Control. Other information sources included agencies and organizations serving local industries and various Massachusetts State government departments.

### 2.1.1 NPDES Permit Applications

The most extensive and complete body of industrial discharge data was found in the National Pollution Discharge Elimination System (NPDES) Permit Applications. These applications are filed with the U.S. EPA by any industrial site discharging into navigable waters. Files of these applications are maintained by the EPA offices in Boston and by Massachusetts Division of Water Pollution Control. Both files were searched for applications by firms included in the study. When available, such applications include extensive information on the location, quantity, and constituents of each site's discharge.

#### 2.1.2 Metropolitan District Commission Files

The Metropolitan District Commission has sent questionnaires to industries in the MDC communities. The responses to these questionnaires were reviewed to extract usable information. In most cases, the information included the quantity of discharge and a qualitative description of effluent quality.

#### 2.1.3 Comparison to Similar Sites

Frequently, no data were available on an industrial site similar in both process and size to another site for which extensive information was available. In such cases, data from the known site were used to estimate effluent quantity and quality for the other site or to refine qualitative information, such as found in the MDC Questionnaire responses.

#### 2.1.4 Telephone Query

When existing data banks did not contain information on wastewater at a site, a telephone interview was used to establish the data. In some cases, full information was received in this fashion. Additionally, phone contact was used to confirm general data (employment, SIC Code, water consumption, etc.) at most sites.

#### 2.1.5 Literature Search

When all other avenues of information gathering were exhausted, studies of industrial effluent found in the literature were used to estimate wastewater quantity and quality. A bibliography of the literature reviewed for this study is found in Appendix J.

Wastewater figures found in the literature for a particular industry were compared and, where possible, averaged together to provide generalized figures for wastewater and pollutant quantities. An attempt was made to locate as many case studies as possible on an industry so that generalized values would represent a broad cross section of the industry. Where a study was found to present already compiled and summarized wastewater figures for a large number of individual sites, this information was used in the estimation of effluent quality.

#### 2.1.6 Discussion of the Industrial Literature

The bibliography presented in Appendix J was prepared from existing information found in the scientific literature. Thus, its completeness and accuracy are dependent upon the quality of that literature. It became apparent during the course of this study that, for the most part, the availability of wastewater literature on an industry was directly proportional to the severity of its pollution load. For example, Pulp and Papermaking, Textiles, and Leather are large users of water and often heavy polluters, and the wealth of literature on them reflects this. On the other hand, Glass manufacture requires almost no water and uses primarily silica, which is chemically inert, as a raw material. In this case, the literature contains almost no reference to wastewater quality.

Additionally, several of the industrial categories exhibit peculiarities of a particular industry within that category or peculiarities of the representatives of an industry in the study area. These are discussed individually below.

Chemical Industries, Plastics Industries: These groups require special treatment on a site-by-site basis. Each group includes a broad range of different processes, and no general summary of their wastewater quality is possible. Thus, the bibliographies presented for these groups reflect very broad groups of processes and cannot be used for accurate estimation of effluent quality.

Feedlots: For the purposes of this study the feedlot industry is defined as the close-penning and intensive feeding of livestock for the purposes of fattening the animals for market. Agricultural raising of stock where pasturage is important in the feeding of animals is excluded from this category. There are no feedlots, as such, in the study area. A search of public records and contacts with State officials failed to reveal any penned-feeding of beef or sheep. Poultry farms and swine herds were also investigated. All poultry farms were called, and it was discovered that they all confine their birds and collect the manure for sale as fertilizer. In this way, they realize an extra profit. The hog farms in the study area also failed to provide what could be called feedlot conditions. Discussions with Mr. Walter Lewis of the Massachusetts Division of Animal Health indicated that the hou farmers of the area held land in ratio to their numbers of animals and did not close-pen them, as would be the case in a feedlot.

Dairy Products Processing: The representatives of the dairy product industries knew less about their wastes than any other group. Therefore, effluent quality was estimated for nearly all representatives. This resulted in what appears to be an unusually large estimated discharge of mercury, based on literature reports of milk waste contents. The mercury amounts listed for representatives of the dairy products industry may be excessive and should be viewed with some caution.

## 2 <u>Location Surveys</u>

To collect location and site-specific data on the industrial groups covered by the study, a set of industrial designations which would allow an accurate identification of the operations at a particular site was used. The set employed was found in the Standard Industrial Classification Manual-1972, published by the U.S. Office of Management and Budget. The correspondence between industry group names and the Standard Industrial Classification (SIC) Codes is given in Table 3. These codes represent the major process in a plant, even though subprocesses might fall under other codes. An example

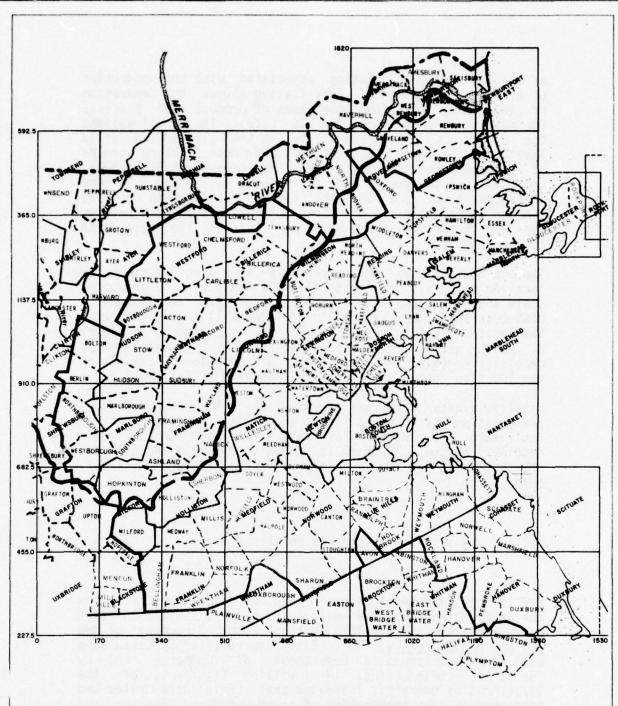
of this is the electroplating associated with the production of electronic components. This listing allows the separation of industries into fine breakdowns of product and process. One note is in order about the SIC Codes. The manual assigns the digits of code sequentially, so that all textile mills have 22 as the first two digits of their code. Where groups of industries correspond to two- or three-digit SIC groups, only the major group code is included in Table 3. In some instances, however, a four-digit code must be used to describe a group where processes or water use differs greatly between two- or three-digit group members. This is the case with Electroplating.

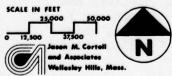
Two additional items of preparatory work were necessary for location surveys. The first was the selection of a mapping scale and base maps. The locations surveyed were mapped on USGS Quadrangle Maps at a scale of 1:24000 (1 inch=2000 feet). The location system for the study area is presented in Figure 2, which shows the location of the USGS Quadrangle Maps necessary to cover the study area. A discussion of the use of the location coordinate system is presented in Section 2.2.2.

Finally, a data form was devised to allow the consistent presentation of data on each industrial location and to facilitate the transfer of this information into a data retrieval system. The form is shown in Figure 3 and provides the framework for the inventory discussion in Section 2.2.2, below.

#### 2.2.1 Industry Site Lists and Verification

The list of industrial sites in each SIC Code group covered by the study which meets the employment criteria listed in Table 3 was compiled from the 1973 edition of the <u>Directory of New England Manufacturers</u>. This list was verified by consulting with the Massachusetts Department of Commerce and by individual telephoning. Mr. William Tsasfaras, of the Department of Commerce, indicated that their data files had been used in the preparation of the New England Directory and that the 1973 version should be complete as of January 1, 1973. This was substantiated by spotcheck verification, using the yellow pages of the telephone directory. Finally, about





A STUDY OF INDUSTRIAL WASTES EASTERN MASSACHUSETTS METROPOLITAN AREA

THE LOCATION SYSTEM

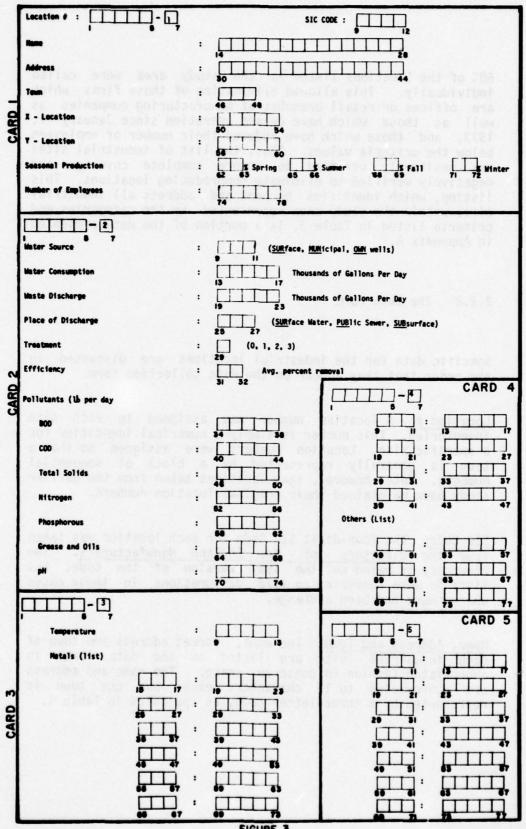


FIGURE 3
DATA COLLECTION FORM

60% of the locations listed in the study area were called individually. This allowed elimination of those firms which are offices or retail branches of manufacturing companies as well as those which have ceased operation since January 1, 1973, and those which have reduced their number of employees below the criteria values. Thus, the list of industrial sites was positively verified to insure complete coverage and negatively verified to eliminate nonproducing locations. This listing, which identifies by name and address all industrial sites within the study area represented by the categories and criteria listed in Table 3, is a portion of the data presented in Appendix A.

#### 2.2.2 The Data Form

Specific data for the industrial locations are discussed in the order that they appear on the data collection form.

Location #: A location number was assigned to each site inventoried. This number is simply a numerical identifier for a specific site. Location numbers were assigned so that a town is generally represented by a block of sequential numbers. Note, however, that locations taken from the earlier study have maintained their original location numbers.

<u>SIC Code</u>: The four-digit SIC Code for each location was taken from the <u>Directory of New England Manufacturers</u>. The Directory is based on the 1967 version of the Code, but listings were converted to 1972 designations in those cases where there had been a change.

Name, Address and Town: The name, street address and town of each industrial site are listed on the data forms in abbreviated fashion to conserve space. The name and address are abbreviated to 15 characters each, and the town is represented by a three-letter code, as indicated in Table 4.

TABLE 4. TOWN CODES

DAN	DED	V00	DUX	ESX	EVE	IAM FRM	FRN	ER GLO	HAM	HAN	
DANVERS	DEDHAM	DOVER	DUXBURY	ESSEX	EVERETT	FRAMINGHAM	FRANKLIN	GLOUCESTER	HAMILTON	HANOVER	
BXB	BXF	BRA	BRO	BUR	CAM	CAN	CAR	SE	띪	НОО	
вохвокоисн	BOXFORD	BRAINTREE	BROOKL INE	BURL INGTON	CAMBRIDGE	CANTON	CARLISLE	CHELMSFORD	CHELSEA	COHASSET	400000
ACT		ASH		80F	ВСН	BLM	BER	BEV	ВІГ	BOL	200
ACTON	ARL INGTON	ASHLAND	AVON	BEDFORD	BELL INGHAM	BELMONT	BERLIN	BEVERLY	BILLERICA	BOLTON	DOCTOR

TAELE 4. TOWN CODES (CONTINUED)

NAT	NED	NEW	NFK	JUGH NBR	ADING NRD	NML	NOR	PEA	PEM	IUD	RAN	
NATICK	NEEDHAM	NEMTON	NORFOLK	NORTHBOROUGH	NORTH READING	NORWELL	NORWOOD	PEABODY	PEMBROKE	QUINCY	RANDOLPH	
MAR	MLB	MSH	MAY	MED	MFD	MMY	MEL	MID	MIF	MIL	NTM	
MARBLEHEAD	MARLBOROUGH	MARSHFIELD	MAYNARD	MEDFIELD	MEDFORD	MEDWAY	MELROSE	MIDDLETON	MILFORD	MILLIS	MILTON	
HLB	HOL	НОР	HUD	HUL	IPS	LEX	LIN	LIT	LYN	LYF	MAL	
HOLBROOK	HOLLISTON	HOPKINTON	HUDSON	HULL	IPSWICH	LEXINGTON	LINCOLN	LITTLETON	LYKN	LYNNFIELD	MALDEN	

TABLE 4. TOWN CODES (CONTINUED)

REVERE	REV	STOW	STW	WESTBOROUGH	WBR
ROCKLAND	RCL	SUDBURY	SuD	WESTFORD	WSF
ROCKPORT	RPT	SWAMPSCOTT	SWP	WESTON	MTM
SALEM	SAL	TEWKSBURY	TEW	WESTWOOD	MMD
SAUGUS	SAU	TOPSFIELD	T0P	WEYMOUTH	WEY
SCITUATE	SCI	WAKEFIELD	WAK	WILMINGTON	WIL
SHARON	SHA	WALPOLE	WLP	WINCHESTER	MIN
SHERBORN	SRB	WALTHAM	MAL	WINTHROP	WTP
SOMERVILLE	SOM	WATERTOWN	WAT	MOBURN	WOB
SOUTHBOROUGH	SBR	MAYLAND	WAY	WRENTHAM	WRE
STONEHAM	SHM	WELLESLEY	WEL		
STOUGHTON	STO	WENHAM	WEN		

Location: The geographical locations of the individual industrial sites were found by consulting maps in the Assessors' offices of the towns in the study area. These locations were then transferred to USGS Quadrangle Maps, which form the basis of the location coordinate system presented earlier in Figure 2. The Quadrangle Maps are included with this report under separate cover.

The units used to enter the location coordinates on the data form correspond to a grid of 200 feet. The scale of the USGS laps is l"=2000 feet, so each grid square equals one tenth of an inch at this scale. Thus, one unit of a location coordinate refers to 200 feet in the real world. The USGS Quadrangle Maps which cover the study area were assigned corner coordinates based on this scale, as seen in Figure 2. To find the coordinates of a point on one of the Quadrangle Maps, it is necessary only to note the coordinates of the lower left corner of the quadrangle in Figure 2 and then measure the distance from the lower left corner to the point along the horizontal and vertical directions in tenths of inches and add these to the corner coordinates. The X location refers to the distance along the horizontal axis, and the Y location indicates distance along the vertical axis.

An example might be helpful. Suppose a location is mapped ten inches from the left-hand margin of the Natick Quadrangle Map and five inches from the bottom. Reference to Figure 2 indicates that the lower left corner coordinates of that quadrangle are X=510, Y=682.5. The coordinates of the point of interest are +100 units (10 inches) in the horizontal (X) direction and +50 units (5 inches) in the vertical (Y) direction as measured from the lower left of the quadrangle. Thus, the coordinates of the point are X=510+100=610 and Y=682.5+50=732.5. On the data sheet, these are rounded to the nearest whole unit and would be entered as X=610, Y=733.

Seasonal Production: The variation in seasonal production was taken from the individual phone contacts. Most industries showed uniform production over the year. The chief exceptions to this were the food industries (SIC Code 20). These industries, as expected, show seasonal variations of production reflecting availability of raw produce and livestock. As a group, these industries tend to show higher summer and fall production than winter and spring production.

There were also a few locations in tanneries (SIC Code 3111) and chemicals (SIC Code 28) which showed seasonal variation, but their number was so few that valid generalizations are impossible.

Number of Employees: The number of employees was taken from the <u>Directory of New England Manufacturers</u> and confirmed by the telephone contacts.

Water Use: Major water source, total consumption, process water discharge, major place of discharge, and treatment information were generally collected from phone contact with individual manufacturing plants. If water use figures were not available from this source, the town water departments were contacted to give figures for those industries on municipal systems. Information on water use was also available from NPDES permit applications kept on file by the Environmental Protection Agency and the Division of Water Pollution Control for those industries whose wastewater is discharged to a river or stream, and from the MDC Questionnaire responses for many industries in the MDC  $\,$ Where none of these sources was able to provide communities. this information, estimates of water use were made by using the industrial literature surveys, by comparison to similar sites in the area, or by applying data contained in The Economics of Clean Water, published by the U. S. Environmental Protection Agency in 1972. The Economics of Clean Water contains breakdowns of industrial process water discharge for each area of the country by four-digit SIC Code.

It should be noted that the discharge coded is process water only and does not include cooling water and sanitary water requirements. Thus, many locations that use large quantities of cooling water may show very large total consumption and very low or zero discharges.

The entries for treatment and efficiency represent estimates of the in-house treatment provided at a location. "l" refers to primary treatment, such as screening, settling and neutralization; "2" refers to secondary treatment, normally by bacterial action, and "3" refers to tertiary treatment, such as ion exchange. Estimations were marked by asterisks on the data sheets, which form a part of the backup documentation for this report.

Pollutants: For many of the industrial locations, figures for industrial wastewater pollutants were provided by the HPDES permit files or by the companies themselves. Where this was not the case, estimates of pollutant loads were made from the industrial literature surveys or by comparison to other similar sites for which data were available. The first eight pollutants are commonly listed and were given assigned locations on the data form. Metals and other pollutants codes used to identify the metals and other pollutants are given in Table 5. For the metals, the total of all oxidation states was used, due to the paucity of information on the valence characteristics of the metals in manufacturing effluent. before, estimated quantities are marked with an asterisk on the data sheet. Additionally, the source of data used is entered as a metal or other pollutant, as indicated by the note to Table 5. When no discharge was discovered, no data source was entered. In this case, a "-1" appears in the data source listing to indicate that it was left blank. If more than one data source was used, all were coded. Thus, "35" indicates source "3" and source "5" were used.

# 2.3 <u>Data Retrieval and Plotting</u>

To allow efficient use of the data files developed by the location surveys, a computer data retrieval system and a plotting routine have been developed and are in operation. This system consists of a data verification routine, a data loader, a data selection routine and a plotting routine. The system is designed to handle data from this study, but can be expanded to include contiguous areas which are being or will be studied. A full description of the data handling system is found in the User's Manual - ECOSYS - A Computer Program System (JASON M. CORTELL and ASSOCIATES, INC., March 1974).

### 2.3.1 Data Verification

The first stage in using the data retrieval system is to encode the data from location surveys onto computer cards. The card labels and card column numbers on the data form indicate the form of these cards. Five cards are necessary for each location, even if some of them contain only the identification number and sequence number (which is preprinted

TABLE 5. METALS AND "OTHERS" CODES

METALS	AL	SS	AS	BA	BE	æ	8	5	2	8	3	AU
<b>墨</b> I	Aluminum	Antimony	Arsenic	Barium	Beryllium	Boron	Cadmium	Calcium	Chromium	Cobalt	Copper	plo9
νI	ACD	ALG	ALK	BMD	CAC	CLD	CLR	CON	CND	DET	XOO	FLR
OTHERS	Acidity	Algicides	Alkalinity	Bromide	Calcium Chloride	Chloride	Color	Conductance	Cyanide	Detergents	Dissolved Oxygen	Fluoride

TABLE 5. METALS AND "OTHERS" CODES (CONTINUED)

OTHERS		METALS	
Hardness	HRD	Iron	Ŀ
Lime (as CaCO <sub>3</sub> )	CAO	Lead	<u>a</u>
Bacteria-Coliform	700	Magnesium	Σ
Nitrogen-Ammonia	NH3	Manganese	Σ
-Nitrate	NO3	Mercury	I
-Nitrite	N02	Molybdenum	Ž
Phenols	PNL	Nickel	Z
Silica	SIL	Potassium	
Sodium Chloride	SCL	Selenium	S
Sol ids-Suspended	SPS	Silver	¥
-Dissolved	DSS	Sodium	2
-Volatile	VLS	Thallium	F

TABLE 5. METALS AND "OTHERS" CODES (CONTINUED)

METALS	tin de como	Titanium	Zinc					
OTHERS	Sulfate Solf	Sulfide SFD	Sulfite S03	Surfactants	Total Organic Carbon TOC	Pesticides PST	Chlorinated Hydrocarbons CHH	Polychlorinated Biphenyls PCB

One special code "XXX" may be entered as either a Metal or Other. This code is used to flag the source of pollutant data by entering a number in the pounds per day column after the XXX designation.

Designations used in this study were: 1) NPDES Permit Applications, 2) MDC Questionnaire Responses, 3) Comparison to Similar Sites, 4) Literature, and 5) Phone Contact. Note:

on the data sheets). This transfer of information from data sheet to computer card will seldom be without error. For this reason, the first portion of the data retrieval system is a data verifier which checks the coded data for a number of common errors.

Number and Sequence of Cards: Each location number must be represented by five cards in numerical order.

Shifted Data Entry: Blanks have been left in the data format between each data field. This allows a check for shifted data by checking those blanks. Another check is available because all numeric entries are right-justified. Any deviation from this is considered an error by the verifier.

<u>Format</u>: Those columns which contain only numeric data are checked for the presence of alphabetic characters.

Improper Codes: Metals and other pollutants are entered by the code designations shown in Table 5. Any other letters or symbols in those fields are rejected. This is also true for the codes given on the data sheet for water source and place of discharge.

When any of these errors are encountered in a check, a message is printed indicating the total number of errors in the deck and the location and type of each error. This allows the data deck to be corrected before final loading.

### 2.3.2 Data Loading

The data loader takes data which has been verified and corrected and loads it into a computer tape or disk file for storage and later manipulation. The only processing done by the loader is that it distinguishes between zeroes and blanks. Thus, any field showing blanks is loaded as a "-l", and any field showing a zero is given a value of "p" (zero). This allows a distinction to be made between fields for which information is not entered and fields which are known to be zero.

### 2.3.3 Data Selection

When the data has been loaded into a file, a number of selections may be made on the data and listed separately. This allows the selection of that portion of the data file which is of interest. A selection may be made on any one parameter, on several parameters, or on a function of one or more parameters. The only fields which may not be selected on are "Location Number," "Name, Address," and "Location." This was done to preserve anonymity of data on individual locations.

Selection criteria which are available are "greater than," "less than," and "equal to." These may be grouped using logical statements to select ranges (i.e., BOD between 10 and 100 lb. per day) and other groupings of the data. The logical statements which are available are "and," "or" and a negation. The results of any selection made are printed out, followed by a summary of the records selected. This summary includes the number of records read, the number of records selected, the maximum and minimum location coordinates of the records selected and a breakdown of the numerical fields in the records, including the number of observations, the total, and the average. Examples of several selections are given in Section 3, and a full description of the selection routine is given in the User's Manual which accompanies this report.

### 2.3.4 Plotting

When a selection has been made, the selected records can be mapped by the computer. The plotting routine has been designed to use a line printer, so that the plots of the location of the selected points may be obtained simultaneously with the listings. Plots may be had at a scale of l"=12,500' or l"=2,000'. The plot routine attempts to place the data at its actual location. If, however, it cannot fit all the points required into an area, it will shift them horizontally as far as 2.5 inches in an attempt to plot them. True plotted points are shown as "XX" and shifted points as "\*\*." If a point cannot be plotted within 2.5 inches of its location, it is not plotted. Such points are listed as "lost due to collision" as part of the plot routine output.

### PRESENTATION AND DISCUSSION OF DATA

When the data for the large industrial locations in the Eastern Massachusetts Metropolitan Area had been compiled, the completed data forms were keypunched and computerized. The data retrieval and plotting system was then used to sort the data into various forms for presentation and discussion.

# 3.1 The Large Industries

3.0

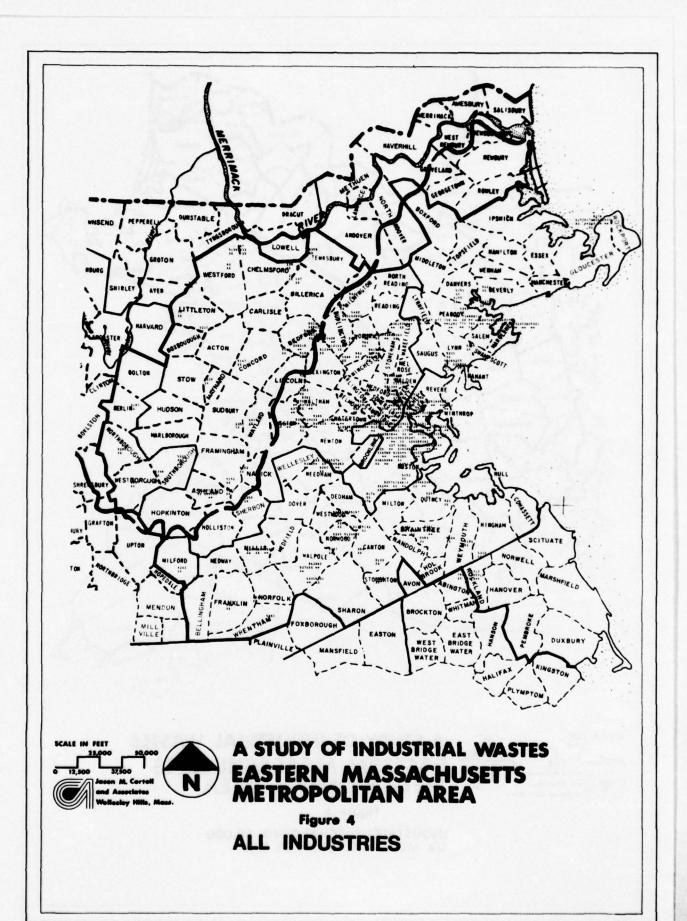
Appendix A contains the listing of the 253 large industrial locations in the study area which met the selection criteria in Table 3. The locations of the individual sites are indicated on Figure 4. The tabulation and plotting reveal several significant points about industrial wastewater in the Eastern Massachusetts Metropolitan Area.

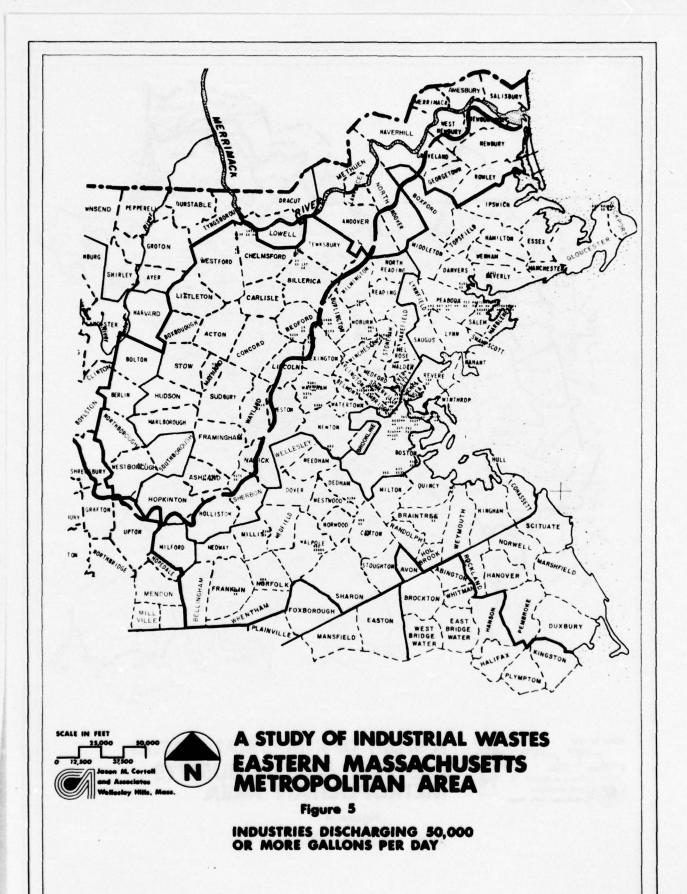
First, process water discharges total in excess of 34,000,000 gallons per day from the 253 large sites. Contamination levels are also quite high. This waste stream contains over 74,000 pounds of Biochemical Oxygen Demand and 119,000 pounds of Chemical Oxygen Demand. In addition, many other pollutants are present in the waste stream in large amounts.

Second, the industrial locations tend to concentrate in groups. This is particularly true of the areas around Boston. These dense groupings are of particular interest in planning waste disposal systems.

Finally, an examination of the listings in Appendix A will indicate that a few locations discharge a great deal of process water, while many locations discharge little or no process water. This is true even though only industrial sites with large numbers of employees are included in this survey. These conditions were investigated by selecting from the data file on the size of discharge.

Appendix B and Figure 5 show those industries, regardless of SIC category, discharging greater than 50,000 gallons per day. Although there are only 95 such locations, they discharge about 99% of the total daily process wastewater load of the





surveyed industries. The sites are scattered throughout the area, but concentrations of them occur in Boston and the Peabody-Salem area.

These large dischargers are particularly interesting since they may be more easily controlled than the more numerous small dischargers.

Another point of interest is the SIC classifications of these discharges. Although many codes are represented in the list, Code 20 (Foods), with 29 sites discharging greater than 50,000 gallons per day, Code 31 (Tanning), with 17 sites in this list, and Codes 28, 29, and 30 (Chemicals, Petroleum, and Rubber) with 13 representatives account for the major portion of the larger dischargers (59 sites out of 95 total).

Appendix C and Figure 6 indicate those industrial locations which discharge no process wastewater. There are 124 such locations in the study area. These zero dischargers are not confined to any well-defined group of SIC Codes.

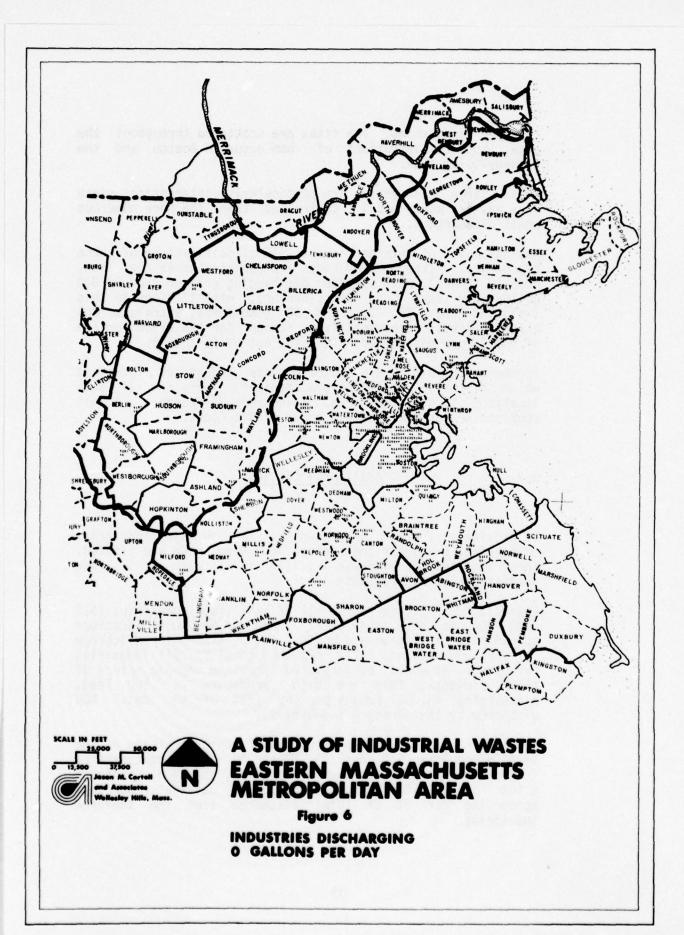
# Additional Listings

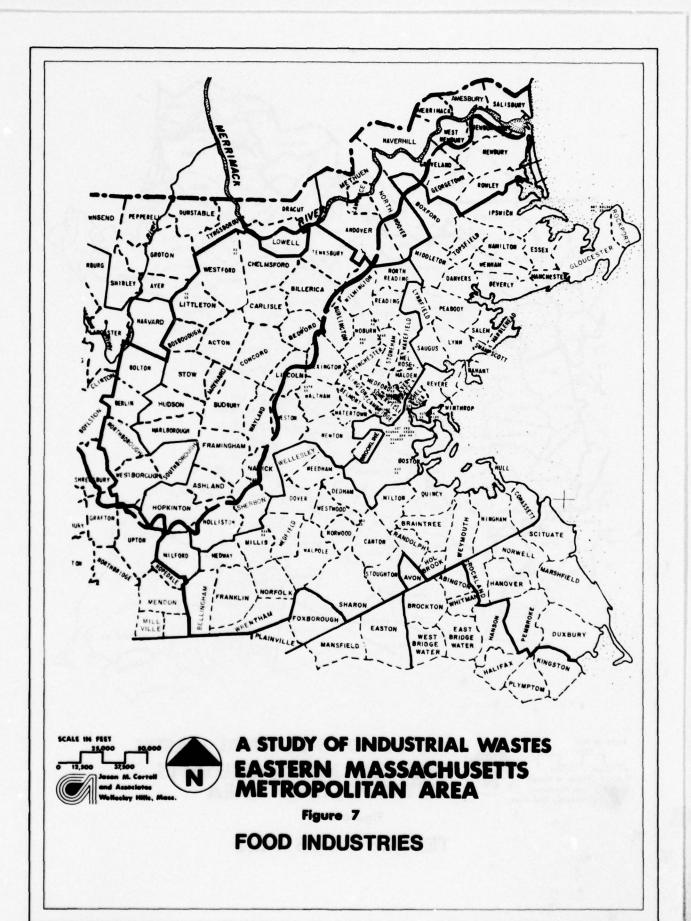
3.2

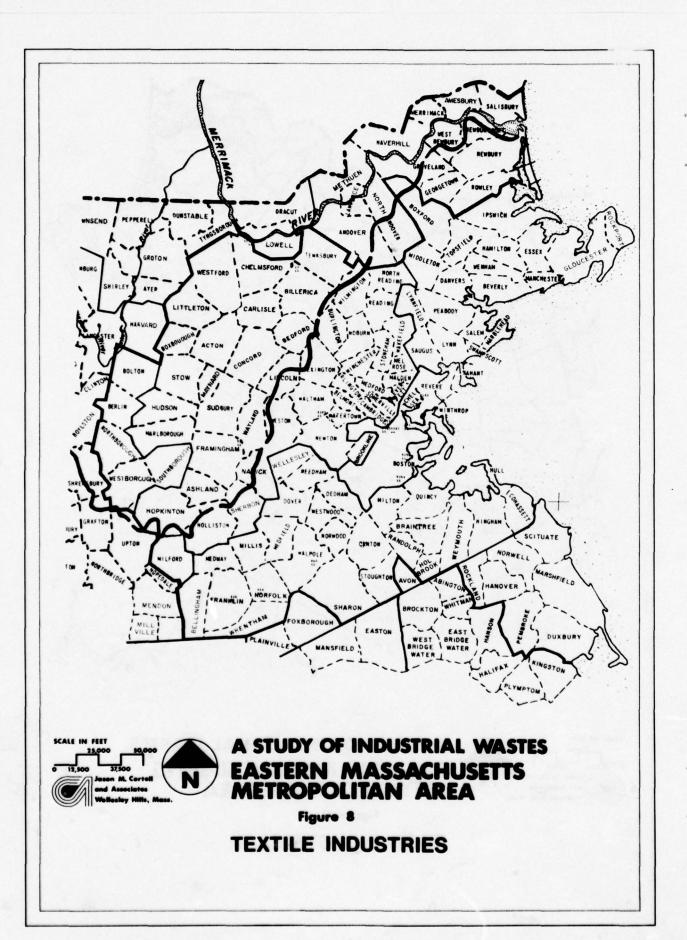
To provide a further breakdown of the surveyed industrial categories, six additional selections were made and plotted. These additional breakdowns are used in Section 4 to allow predictions of future waste loads.

Appendix D and Figure 7 show all of the food industries (SIC Code 20) in the study area. There are 37 such locations concentrated in Boston and north. Their total daily discharge is 7,884,000 gallons (23% of the total for all industries surveyed). As would be expected from the organic nature of their products, they are high producers of BOD load, discharging 46,000 pounds per day (62% of the total BOD discharge by the surveyed industries).

Appendix E and Figure 8 present the 20 representatives of the textile industry (SIC Code 22). These locations, concentrated in Boston, Waltham, Watertown, Stoughton, and Avon, discharge a total of 2,100,000 gallons of process wastewater per day, accounting for 6% of total discharge from the surveyed industries.





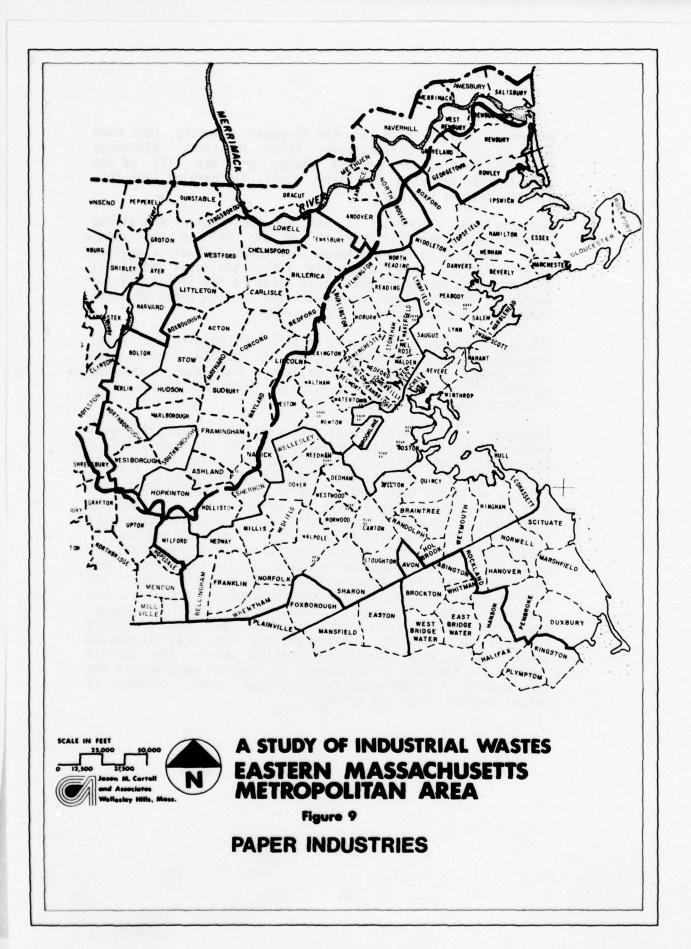


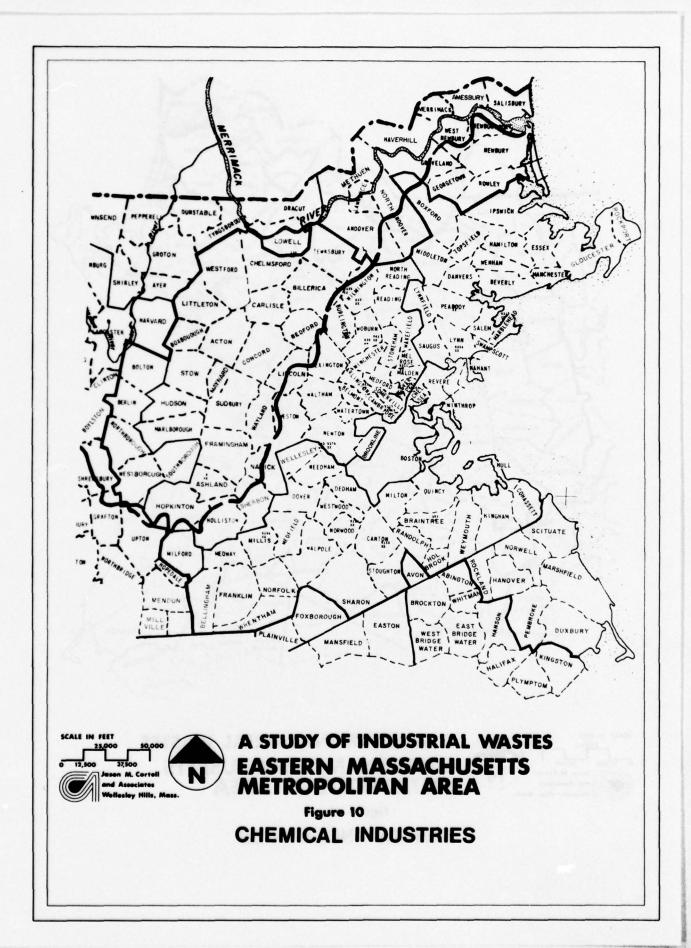
Appendix F and Figure 9 show the 22 paper industry (SIC Code 26) locations. Collectively, these locations discharge 5,170,000 gallons of process wastes per day (15% of the total), with one site (location #352) discharging over four million gallons per day.

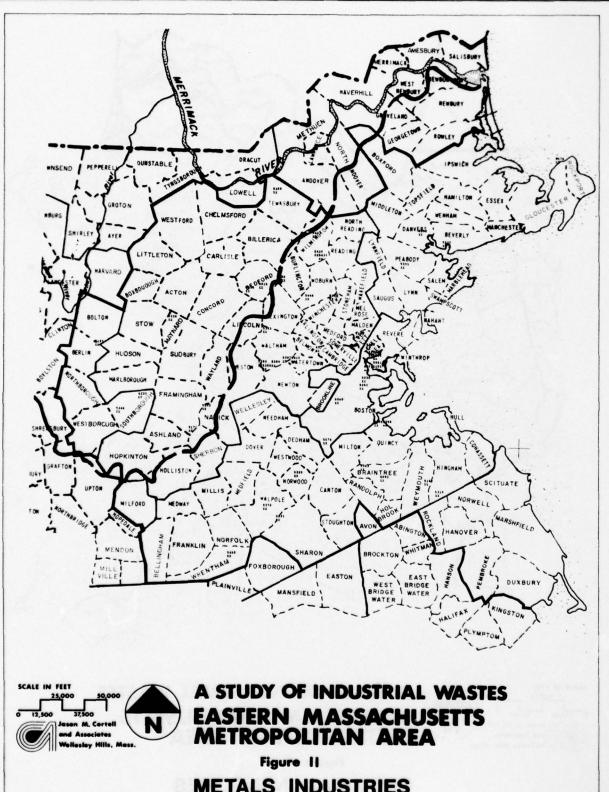
Appendix G and Figure 10 list and map the chemical and allied products producers (SIC Codes 28, 29, and 30) in the study area. These 23 plants discharge 10,090,000 gallons of process water per day. This represents 29% of the total industrial discharge and indicates that this group is the largest single source of industrial process wastewater in the group of large industrial sites covered by this study.

Finally, Appendix H and Figure 11 show the metals and metal products industry (SIC Codes 33, 34, 35, and 37) in the area. This group, with 47 representatives, discharges 1,900,000 gallons of wastewater per day, 6% of the total process water discharge from the surveyed sites.

Together, these five groups discharge 27,150,000 gallons of industrial process wastewater per day. This is roughly 80% of the total discharge from the surveyed industries and confirms the results of other studies, (Merrimack: Designs for a Clean River), which indicate that these industries are normally the heaviest users and dischargers of water among the various industries. The one unusual fact which is apparent from this breakdown is the small contributions of the metal and textile industries, which are often among the heaviest producers of wastewater. The explanation for this lies in the form these two industries have taken in Eastern Massachusetts. area's metal industries, far removed from major coal and ore sources, engage in little smelting. Rather, the metal producers purchase raw stock elsewhere and are primarily involved in producing various objects from this purchased stock, using water mostly for cooling only. The textile industry in the area is dominated by garment manufacture and the weaving of broad goods from pre-dyed yarns, neither of which requires large use of water.







**METALS INDUSTRIES** 

In estimating the future industrial wastewater loads within the study area, several assumptions were made. This was necessitated by the fact that quantitative projections have normally been undertaken for industrial water consumption rather than wastewater discharge.

It was assumed, therefore, that discharge is directly related to consumption and is, in fact, a constant percentage of consumption. This implies that, as industrial processes become more efficient in their use of water, both intake and discharge will decrease by similar amounts.

The basis for this assumption is that recycling can be expected to shift both process water consumption and discharge downward as follows. Suppose a plant uses water once through and has a five percent evaporative loss in its process. One hundred gallons of intake would entail ninety-five gallons of discharge. Now let us suppose that the water is recycled for a second pass. An original 100 gallons would be reduced to 95 gallons on the first pass and to 90.25 gallons on the second pass. Thus, the assumption that, with recycling, consumption and discharge will decrease by similar amounts is somewhat conservative in that evaporative losses will slightly reduce the ratio of discharge to consumption.

It was further assumed that the concentrations of the various pollutants in a wastewater stream will remain constant with time. This implies that a reduction or increase in total effluent volume will cause a like decrease or increase in the total amount of pollutants. This assumption is based on the observation that a more efficient use of water is likely to increase the ease of recovery of waste products and to make some in-house treatment less difficult and expensive by reducing the total volume of flow.

Both of these assumptions are slightly conservative and will tend to overestimate future waste loads, rather than underestimate them. It is likely that, with process improvements, more efficient use of water will slightly reduce the ratio of discharge to consumption. Additionally, the controls on industrial wastes which are likely to be instituted as a result of the Federal Water Pollution Control

Act Amendments of 1972 (Public Law 92-500) will most probably cause reductions in pollutant concentrations in industrial wastewaters. While the Act's goal of "Zero Discharge" by 1985 might not be realized, it does suggest that industrial wastes may be far better controlled in the future than currently.

Thus, the projections made herein for the industrial groups covered in this study are designed to serve as a reasonable upper bound for planning purposes. How nearly these upper bounds are reached depends on the level of enforcement of Public Law 92-500 and on future Federal and State legislation designed to control industrial wastes.

# 4.1 <u>Projection Technique</u>

Using the above assumptions, the technique chosen to predict future industrial wastewater discharges was to develop a projection factor by which existing wastewater volumes could be multiplied to estimate future volumes.

The methodology for the estimation of such a factor was developed by the NEWS Group of the U. S. Army Corps of Engineers and was presented by Robert H. Stewart and Ivan Metzger in a paper entitled "Industrial Water Forecasts" at the 1970 Conference of the American Water Works Association.

The projection factor, called "F", is defined as

$$F = \frac{E \times 0}{R \times T}$$

where:

E = Employment factor

0 = Output factor

R = Recirculation factor

T = Technology factor

The four independent factors are designed to account for the major variables governing changes in industrial water use.

The Employment Factor is defined as the ratio of future employment to current employment. Thus, as employment rises, production is assumed to rise which causes an increase in water use and discharge.

The Output Factor is the ratio of future product output per employee to current output per employee and causes the estimate of discharge to rise as employees produce more goods.

The Recirculation Factor is designed to take into account future economies of water use. It is defined as the future recirculation of water divided by the current recirculation of water. Thus, if an industry increased its recirculation, the estimated discharge will be reduced.

The Technology Factor is defined as the present water use per unit product divided by the future water use per unit product. Thus, if an industry produces a unit of product with less water, the value of "T" increases and the value of "F" decreases.

The combination of these four factors into one projection factor allows for an estimate of the net effects of growth or decline of an industry (measured by "E"), changes in employee efficiency (measured by "O") and changes in processes (measured by "R" and "T").

# 4.2 The Economic Factors (E x 0)

A simple determination of the Employment and Output Factors can be made by noting a relationship between them.

- E = future employment current employment
- 0 = future output per employee current output per employee

This implies that:

E x 0 = future total output current total output The most common measure of industrial output is constant dollar production. This allows a direct determination of E x O from economic projections of future constant dollar production. These projections are available from the 1972 Obers Projections-Regional Economic Activity, in the U.S. published by the U.S. Water Resources Council. The figures used are those presented for the Massachusetts Coastal Zone, which is the Obers study area most nearly approximating the Eastern Massachusetts Metropolitan Area.

Table 6 presents the E  $\times$  0 factors taken from the Obers Projections for the major industrial groups. It should be noted that the values for 2050 were linearly extrapolated from the values for 2000, 2010 and 2020 given by Obers. These factors indicate that production growth is expected in all groups, but that Paper, Chemicals and other Manufacturing will be the major areas of growth.

# 4.3 The Process Factors (R x T)

The Recirculation and Technology factors are, at best, only knowledgeable estimates of future conditions. These factors have been estimated for other studies. The state of the art is not such that the locational sensitivity of these factors can be accurately assessed. Therefore, the "R" and "T" values used for this projection were derived from those presented by Stewart and Metzger and from the values used in Alternative Regional Water Supply Plans for Northern New Jersey, New York City, Western Connecticut Metropolitan Area, November, 1971, prepared for the New England Water Supply Study (Corps of Engineers) by Metcalf and Eddy. In both of these studies, the "R" and "T" factors have been assumed to grow linearly with time. Thus, they were extrapolated on a straight line to yield values for 2050. The "R" and "T" factors are presented in Table 7.

An examination of these factors indicates that both recirculation of water and technological economy of water will both increase in the future. This is especially noticeable in the chemical industries. These increasing economies will tend to offset the growth in discharge which would be predicted by the economic factors alone.

TABLE 6. E  $\times$  0 FACTORS FOR WASTEWATER PREDICTIONS E  $\times$  0

Group	1973	1990	2020	2050
Food (SIC 20)	1.0	1.59	3.46	5.52
Textile (SIC 22)	1.0	1.17	1.70	2.29
Paper (SIC 26)	1.0	1.75	5.08	8.91
Chemical (SIC 28)	1.0	2.04	7.18	13.20
Primary Metals (SIC 33)	1.0	1.40	2.44	3.55
Others	1.0	1.73	4.96	8.67

TABLE 7. "R" AND "T" FACTORS FOR WASTEWATER PREDICTIONS

	1973	2	의	1990	욌	2020	XI	2050
Group	œ	<b>ب</b>	~	۳	~	<b>ل</b> ا	~	~
Food (SIC 20)	1.0	1.0 1.0	1.3	1.3 1.1	1.9	1.9 1.3	2.5	2.5 1.5
Textile (SIC 22)	1.0	1.0 1.0	1.4	1.4 1.1	2.1	2.1 1.3	2.8	2.8 1.5
Paper (SIC 26)	1.0	1.0 1.0	1.4	1.4 1.1	2.1	2.1 1.4	2.8	2.8 1.7
Chemical (SIC 28)	1.0	1.0 1.0	1.9	1.9 1.3	3.5	3.5 1.7	5.1	5.1 2.1
Primary Metals (SIC 33)	1.0	1.0 1.0	1.4	1.4 1.1	2.1	2.1 1.3	2.8	2.8 1.5
Others	1.0 1.0	1.0	1.4	1.4 1.1	2.0	2.0 1.4	2.6	2.6 1.7

Combining the economic and process factors given in the preceding sections gives the weighting factors for predicting future waste load. These factors are given in Table 8. These figures indicate that a combination of relatively slow growth and moderate technological improvements can be expected to reduce overall discharges for the textile industry and for the primary metals industry. In all others, production growth will outstrip technology improvements, and a net increase in discharge is expected.

The implications of this for the total process wastewater load in the study area may be investigated by using the industrial breakdowns presented in Section 3.2. Table 9 shows the computation of future waste loads from these breakdowns.

An examination of these predictions indicates that, for the industries surveyed, some overall growth in industrial wastewater discharge is to be expected in the study area. In fact, process wastewater loads for the surveyed industries are expected to remain essentially constant through 1990 and then to increase by 39% by 2020 and 48% by 2050.

Since the derivations of the growth factors made conservative assumptions regarding future legal action in the area of industrial waste control, some confidence may be had in these estimates. Thus, it appears that the industrial wastewater load from the surveyed industrial groups in the study area may remain fairly constant during the next two decades and then rise to 50 million gallons by 2050.

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Common for a common TABLE 8. "F" FACTORS FOR WASTEWATER PREDICTIONS

F = E × 0 R × T

Group	1973	1990	2020	2050
Food (SIC 20)	1.0	1.1	1.4	1.5
Textile (SIC 22)	1.0	0.8	9.0	0.5
Paper (SIC 26)	1.0	1.1	1.7	1.9
Chemical (SIC 28)	1.0	0.8	1.2	1.2
Primary Metals (SIC 33)	1.0	6.0	6.0	8.0
Others	1.0	113 d (4 2 h2 d 21 d 22 d 21 d 21	1.8	2.0

TABLE 9. FUTURE WASTEWATER LOADS

050	1.5 11,820	0.5 1,050	1.9 9,820	1.2 12,110	0.8 1,520	14,140	50,460
	1.5	0.5	1.9	1.2	9.8	2.0	
0202	1.4 11,030	0.6 1,260	1.7 8,780	1.2 12,110	017,1 6.0	1.8 12,730	47,620
L	4.	9.0	1.7	1.2	0.9	1.8	
066	1.1 8,670	0.8 1,680	2,690	0.8 8,070	017,1 6.0	7,780	33,600
	-5	0.8	Ξ	0.8	6.0	Ξ	
1973	7,880	2,100	5,170	10,090	1,900	7,070	34,200
Group	Food (SIC 20)	Textile (SIC 22)	Paper (SIC 26)	Chemical and Allied Industries (SIC 28,29 & 30)	Metals and Metal Products (SIC 33,34,35 & 37)	Others	Total

Notes: D = Discharge in Thousands of Gallons Per Day  $D_{x} = F_{x} \times D_{1973}$  All Figures Rounded to 3 Digits

# APPENDIX A ALL SURVEYED INDUSTRIES

# PAGE NUMBER 1 OF LISTING ALL INDUSTRIES

										: :		1200.
THP THP		X-LOC 646, Y-LOC 1119. E CODE 4. THP 0.		IL X-LOC 633, Y-LOC 1306. RCE CODE 1, TAP 0.		-LOC 714, Y-LOC 1133, DE 5, THP 0,				183, NAME: M.J.WHIITAL ASO ADDRESS! TOWN FRM X-LOC 475, Y-LOC SUN 25.6 FLL 25.6 WIN 25.6 EMPLOYEES SOO, DAIA SOURCE CODE 4, (RGD) 280.0 DISCH(RGD) 140.0 PLC OF DISCH: SUR INIMI 0, EFFICING 0.6 IMP		LOC 319, Y-LOC 1208.
MEGUN RD TOWN ASH X-LOC 375, Y-LO LOYEES 44, DATA SOUNCE CODE 5, PLC OF DISCHI PUB TRYNNI 1, EFFICNCY 50,6 THP		TOWN BDF X-LGC 646, Y-LGC DAIA SOURCE CODE 4, T-LGC TOWN 0, EFFICHCY 0,6 THP		DE 2231, NA4E: "BILLERICA CO ADDRESS! FAULKNER STRET TOWN! BIL X-LOC 633, Y-LOC 45.5, SUM 25.5, FLL 25.6, KIN 25.5, EMPLOYEES 200, DATA SOURCE CODE 1, MSUMP(KGD) 290,0 DISCH(KGD) 290,0 PLC OF DISCH! SUR IRINNT 1, EFFICING 0.6 THP		DE 3339. NAME: DYNAMET TECH ADDRESS! 8 A 57 TOWN: BUR X-LGC 714. Y-LOC 25.8 SUM 25.8 FLL 25.8 XIN 25.8 EMPLOYEES 3. DATA SOURCE CODE 5. HISUMP(KGE) 60.00 DISCH(KGD) 60.00 PLC OF DISCH: PUB IRIMIT 0. EFFICKE 0.8 TMP		SIC CODE 2297, NAME: SOUTHWELL COUNG ADDRESS! S! MIDDLESEK ST TOWN! CHE X-LOC 501, X-LOC CN SPR 25.8 SUM 25.8 FIL 25.8 WIN 25.8 EMPLOYEES 300, DATA SOURCE CODE 1, SUR COHSUMP(KGD) 80,00 DISCH(KGD) 77,00 PLC OF DISCH! SUR INIMI 1, EFFICNCY 40.8 TMP		EMPLOYEES 500, DATA SOURCE CODE 4, Y-LOC PLC OF DISCH! SUR INTHNI 0, EFFICINT 0, TMP		HARVAND AD TOWN! LIT X-LOC 319. Y-LOC OYEE 80. DATA SOURCE CODE 4.
TCNCY.		JC ACT		oc to the state of		10 S		C L C C C C C C C C C C C C C C C C C C	***	OC V		ີ <b>ສ</b>
CO0 .		×8		X		CODE		× 0	SRF .16E+04	CO		2 × 0
SOURCE NNT 1		SOUTH		SOURCE ANT 1		SOURCE		SOURCE	ş	NO N		LIT
DATA		DATA		TONE		TOKN		DATA		DATA		TOWN
1 PUB		8		EET .		2	=	ST SUR	3 870	9		
DISCH		CAT RD 99. DISCH		CR STR	105.0	DISCH	8	DIESEX 300.	SO4 .15E+03 SFD .10	500. D13CH	73.	20
ON SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 ENPLOYEES HUN CONSUMP(KGD) 200.0 DISCH(KGD) 200.0 PLC OF D		ADDRESS 186 GREAT RD EMPLOYEES 99.		AULKN	PHO .52E+03 GRE .18E+03 S04 .74E+03 SFD 4.5	ESSI 0 A ST EMPLOYEES 3. PLC OF DISCHI PU	GRE .00	TEES TO OF	\$04	YEES LC OF	AY (CNLY THOSE FOR WHICH VALUES ARE RNOWN) D 79. SOL .42E=01 NII 21. PHO .59E=01 GRE 22.	DE 2033, NAME: N ENG APPLE PRO ADDRESS: MARVARD ND 28, 8 MIN 28, 8 FLL 28, 8 MIN 28, 8 EMPLOYEES
ENPLO		ENPLO	CMMC	ESSIF	32E+03	00 X M	200	ESSI	CNNC 91	ENPLO	39E-01	ESS: F
0.00	RE KN	HEI HARTIKES BROS ADDRESSI • FLL 25. *IN 25. EMP 6.7 DISCH(KGD) 55.30	AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) L .21E+04 NIT 34, PHO 27, 11. K 53, NA .37E+03 S .26E+03 4.0	ADDA.	X	ADDA 00.0	AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) D .00 SOL .00 NIT .00 PHO .00	ADDR.	AY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) 3 32, NOS 1,2 NOZ ,40E-01 PHL ,16	ADDR.	PHO .	NG APPLE PRO ADDRESS
KGD) 2	CUES A	08 IN 25 KGD) 3	LUES A	C 60 25	CUES A	25 G	r sand	0H0G IN 25	LUES A	A50 KW 25	. 5207	P 20
13CHC	CH VA	ES BR	A 2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ERICA SCH	HICH VALI NIT 9.0 PNL .36	MEI DYNAMET TECH AD 9 FLL 25.8 ×IN 25.8 00 DISCH(KGD) 60.0	IT VA	ELL C	CH VA	ITTAL ISCH	CH VA	APPLE
בר 53	N NHI	LL 25	HAN	. BILL 25	H + 0 + 1	YNAHE 25 0	E E	LL 25	H	2.23	HE SHE	ENG
			1 34.	90.00 90.00	# THOSE FOR EHI # SOL .266+04 N NA .226+04 NO3 .94 P		OSE F	S. S.	05E F	S. O. O.	OSE FO	AME
200 S	74	SUN 2	HIN CO	SUL	N N N N N N N N N N N N N N N N N N N	SUM 2	LY TH SO	SUN 2	LY TH	SUN 2	LY TH SO	2.0
SUMPC	N. S.	SIC CUDE 2026. N. SPR 25.4 SI	# 10 11	2233 25.8 SUMP (P	200	25.8 25.8 SUMP (	, o o .	25.4 25.4 SUMP()	32.	E 2293	79.60	E 2033, NAME:
200	4 80C	5 % 5	DS/DA 3 BOL HG SPS	5 2 5	N COOP	0 % 0	ES/DA COO	0 4 0	DS/DA	0 4 5	A CCD	0.5
I NON	17E+0	I I ON S	IN POUNDS/D .07E+03 BG 52. HG 12.0 SP	TION I	IN POUNDS/D 0.35E+03 CQ 0.12E+03 CR 0.16E+03 NH	T I O S	POUN	32 SIC SPC1.SUP	IR POUNDS/D	110 S	IN POUNDS/D. D.15E+04 CCI	SI
SEASONAL PRODUCTION MATER USE: BRC: MUN	BOD .17E+04 SOL .83E+04 PH 7.5 CR 2.1 CU 3.3 HG .10 NI 1.7 CLD .85E+04 PNL .10 SOG .51E+04 CAC .75E+03	LOCATIONS 14, SIC CODE 2026, NA SEASONAL PRODUCTION SPR 15,4 SUM 25 MATER USE: SHC: MUN CONSUMP(KGD) 15	GENERAL: BOD .07E+03 BOD METALS: CA 52. HG	LCCATION 23, SIC COI SEASONAL PRODUCTION SPH MATER USE: SRC: SUR COI	POLLUTANTS IN POUNDS/DA GENERAL: BOD .35E+03 COC NETALS: CA .12E+03 CR OTHEPS: CLD .16E+03 NH	LCCATION 26, SIC CONSEASONAL PPODUCTION SPR	GENERAL: BOD .00 COICHERS: S.O.		CLD .17E+04 NH	LCCATIONS 52, SIC CODE 2283, NAME: N.J.WHITAL ASO ADDRESS! SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMP WAIFP USE: SPC: SUR CCASUMP(RGD) 280.0 DISCH(RGD) 140.0	POLLUTAVES IN POUNDS/D GEYERAL! ROD .15E+04 CG GIMEPS! 4.0	LOCATIONS 10, SIC COL
SEASONAL PRODUCTION MATER USE: SPC: MUN	5-	LUCATIONS SEASONAL PI MATEP USES	POLLUTANTS GENERALS METALSS OTHERS	TION B	POLLUTANTS GENERAL: METALS: OTHERS:	LCCATIONS SEASOWAL P WATER USE:	POLLUTANT GENERAL: OTHERS:	COCATIONS SEASONAL PI	POLLUTANTS	TIONS CRAC	POLLUTANTS GENERAL! !	LOCATION 10. SI SEASONAL PRODUCTION
SEAS	SCENERAL SENERAL SETALS: OTHERS:	LOCA SEAS WATE	POLLUTA GENERAL METALSS OTHEPSS	LOCA SEAS WATE	POLLUTA GENERAL METALSI OTHERSI	LCCA	POLL	LOCA	POLL	LOCA	POLLUTA' GENERAL GIMERSI	LOCA

POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD 17. COD 42. SOL .14E+03 PH 7.3

LOCATIONS 92. SIC CODE 2092. NAME: COMMODORE FOODS ADDRESS: 12 BROOKSIDE RD TOWN: WSF X-LOC 400. Y-LOC 1335. Seaschal Production SPR 25.8 SUN 25.8 FLL 25.8 WIN 25.8 EMPLOYEES 104. DATA SOURCE CODE 3. WATER USE: 6RC: MUN CONSUMP(KGD) 113.0 DISCH(KGD) 100.0 PLC OF DISCH: SUR TRINKT 1. EFFICHCY 0.8 TMP 0.
AND CONLY THOSE FOR WHICH VALUES ARE KNOWN) 10 .25E+03 SOL .33E+03 MII 1.3 PHO .43 G
LCCATION: 130, SIC CODE 2871, NAME: CORENCO CORP. ADDRESS 525 KOBURN. TOWN! TEW X-LGC 640, Y-LGC 1337, SEASCHAL PRODUCTION SPR 25.6 SUM 25.6 FLL 25.6 MIN 25.6 ENPLOYEES 180, DATA SOURCE CODE 1. MATER USE: SRC: SUR CONSUMP(KGD) 1300, DISCH(KGD) 1300, PLC OF DISCH! SUR IRTHNI 2. EFFICNCY 0.6 IMP. 0.
ID .23E+04 SOL .48E+04 NIT .53E+03 PHO 1.6 1 70. FE 26. MG 96. K .74E+03 1 42. NH3 .25E+03 NG 31. SO4 .72E+03
LCGATION: 137, SIC CODE 1292, NAME: JOHNSHAWIVILE ADDRESS: SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% ENPLOYEES 95. DATA SOURCE CODE 5. WATER USE: SRC: SUR CONSUMP(KGD) 70.00 DISCH(KGD) 55.00 PLC OF DISCH: SUB IRINKI 1. EFFICNCY 0.% IMP 0.
AY (OMLY INDSE FOR WHICH VALUES ARE KNOWN)
LOCATION® 147, SIC CODE 2297, NAME: GILET WOOL SCOU ADDRESS: PRIHETON ST TOWN! CHE X-LOC 499, Y-LOC 1389, SEASONAL PRODUCTION SPR 25.4 SUM 25.8 FLL 25.8 XIN 25.8 ENDLOYEES 52, DATA SOUNCE CODE 1. WATER USE: SMC: SMC: SUR COMSUMP(KGD) 112.0 DISCH(KGD) 110.0 PLC OF DISCH; SUR TRIME 1. EFFICHCY 0.8 TMP 0.
18 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 180D .26E+03 CUD .12E+04 SOL .81E+03 NIT 31. PHO .85 GRE .23E+03 PH 6.0 CA 45. CR 50. K 1.3 NA 63. CLD .46E+03 NOZ .20 PNL 13. SO4 24. 8FD .30 8RF 65.
LOCATION* 172, SIC CODE 2013, MAKEL BOSTON SAUSAGE ADDRESS! CONSTITUTION WH TOWN! BSD X-LGC 950, Y-LGC 691, BEASCHAL PRODUCTION SPR 28.% SUM 16.% FLL 28.% KIN 28.% EMPLOYEES 165, DATA SOURCE CODE 4, WATER USE! SAC! MUN CONSUMP(KGD) 313.0 DISCH(KGD) 234.0 PLC OF DISCH! PUB TRINNT 1, EFFICHCY 50.% TMP 0,
AX (ONLY THOSE FOR WHICH VALUES ARIDD .00
LOCATIONS 177, SIC CODE 2031, NAMES RITE FOODS INC. ADDRESS: 145 NORTHERN TOWNS BSD X-LOC 955, Y-LOC 870, SEASCHAL PRODUCTION SPR 25.4 SUN 25.4 WIN 25.5 ENPLOYEES 9, DATA SOURCE CODE 4, WARET USE: SRC: MUN CONSUMP(KGD) 955.0 DISCH(KGD) 870.0 PLC OF DISCHS PUB IRINNI 0, EFFICHCY 0.4 TMP 0.
ANY CONLY THOSE FOR WHICH VALUES OL .14E+04 GRE .36E+03
LOCATIONS 185, SIC CODE 2092, NAME: BGS BONNIE FISH ADDRESS! TRILLING WAY TOWN! BSD X-LOC 968, Y-LOC 860, SEASONAL PRODUCTION SPR 34.6 SUN 22.6 FLL 22.6 WIN 22.6 ENPLOYEES 100, DATA SOURCE CODE 3. ** ALE WIN 22.6 FLL 22.6 WIN 22.6 ENPLOYEES 100, DATA SOURCE CODE 3. ** ALE WIN 22.6 FLL 22.6 WIN 22.6 ENPLOYEES 100.0 PLC OF DISCH! PUB INTENT 0. EFFICHET 0.8 THP 0.
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General! Bod .62E+03 sol .37E+04 gre 4.0 Gimlps: 3.0
227. SIC CODE 2013. NAME: COLUMBIA PACKNG ADDRESS: 155 SOUTHANPTON TOWN: BSD X-LOC 928. Y-LOC 810.

SOL .10E+06 HIT .26E+03 PH 7.3
LCCATONS 268, SIC CODE 2011, MAME! COLONIAL PROVIS ADDRESS! 1100 HASS AVE TOWN 580 X-LOG 931, Y-LOG SEANAL PRODUCTION SPR 25.6 SUN 25.6 FLL 25.6 MIN 25.6 EMPLOYEES 600, DATA SOURCE CODE 4, WAREN WATER USE! SPC: NUN CONSUMP(KGD) 460.0 DISCH(KGD)-1.000 PLC OF DISCH! PUB IRINNI 0, EFFICHCY 0.6 TMP
S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
LOCATIONS 282, SIC CODE 2015, NAME: BROADWAY POULTR ADDRESS: 412 DORCHESTER TOWN: BSD X-LOC 952, Y-LOC Sersonal Production apr 25.5 sum 25.5 fll 25.5 mim 25.6 employees 149, data source code 4. Mater use: src: mun comsump(KGD) 100.0 discu(KGD) 100.0 plc of disch! pub trinnt 1, efficacy 50.6 tmp
S/DAT (ONLT THOSE FOR MAICH VALUES ARE KNOWN)
LCCATIONS 297. SIC CODE 3275, NAME: US GYPSUM CO ADDRESS: 200 TERMINAL TOWN: BBD X=LOG 999, Y=LOG SEASOWAL PRODUCTION SPR 25.4 SUM 25.4 FIL 25.4 MIN 25.4 EMPLOYEES 101, DATA SOUNCE CODE 1, MAIER USE: SRC: SUR CONSUMP(KGD) 2650, DISCH(KGD) 2570, PLC OF DISCH! SUR TRIMNI 0, EFFICKEY 0.4 TMP
JODAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)  COD ,20E+05 NII 4,2 PHO 2,9 GRE ,10E+05 PH 6,5  CR 16, FE ,90E+03 HG ,10E+06 HG ,40E+03 K ,10E+06 SE ,92E+03  BPS ,12E+05 SO4 ,40E+03 503 ,40E+03
LOCATION 305, SIC CODE 2062, NAME AMERICAN SUGAR ADDRESS: 425 MEDFORD ST TOWN BOD X-LOC 931, Y-LOC LECATION 305, SIC CODE 1, Y-LOC MATER USE: SAC: SUR CONSUMP(KGD) ,1062E+05 DISCHES STO, DATA SUBRCE CODE 1, MATER USE: SAC: SUR CONSUMP(KGD) ,1062E+05 DISCH(KGD) 805,0 PLC OF DISCH! SUR ERINKT 1, KFFICNCY 50, TWP
S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) BOD .62 COD .48 SOL 1.4 MII .23 PHO 1.0 PH 5.8
LOCATION 310, SIC CODE 2021, NAME: HOOD & SONS ADDRESS! SOO RUTHERORD TOWN: BSD X-LOC 921, Y-LOC SEASOWAL PRODUCTION SPR 25.4 SUN 25.4 WIN 25.4 EMPLOYERS 5576, DATA BOUNCE CODE 4, Y-LOC MATER USE! BRC: MUN CONSUMP(KGD) 1400, DISCH(KGD) 1400, PLC OF DISCH: PUB TRINKT 1, EFFICHCY SO.4 TWP
POLLUTANTS IN POUNDS/DAY (ONLY INOSE FOR WHICH VALUES ARE KNOWN) GENEFAL! BOD .26E+05 SOL .52E+05 MIT .80E+03 PHO .70E+03 METALS! CA .11E+04 HG .20E+03 K .11E+04 NA .93E+04 OTHERS! NH3 70. 4.0

	THE		1. Y=LOC		THE		X-LOC TXP		. Y-LOC		7 T-50C		1-LOC 1456.
	oc 914.		oc est. Ficher 80.		OC 994.		FICHCY SO. TAP		OC BEG.		OC PER		26, 1479.
	C X C X C X C X C X X C X X X X X X X X		E CONT		, C		C C C C C C C C C C C C C C C C C C C		CODE.				×
	CODE 2062, NAME: REVERE SUGAR RE ADDRESS! 333 MEDPORD ST TOWN BSD X-10C 934, PR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 469, DATA SOURCE CODE 1, CONSUMP(KCD) .1492E+05 DISCH(KGD) 299,5 PLC OF DISCH! SUR INTMIT 1, EFFICHCY 50.%		CODE 3111, MARE DI MCVEY LEATHR ADDRESS! 89 BICKFORD TOWN! BSD X-LOG 881, Y-LOG Pr 25,4 SUM 25,4 FLL 25,4 WIN 25,4 EMPLOYEES 35, DATA SOURCE CODE 4, CONSUMP(KGD) 70,00 DISCH(KGD) 70,00 PLC OF DISCH! PUB IRIMIT 1, RFFECHCY 50,4 TMP		CODE 2013, MARE MORRISON & SCHF ADDRESS! 35 NICHBORN &T TOWN! BSD X-LOC \$94, T-LOF 20.4, SUM 30.4 FLL 20.4 MIN 30.4 EMPLOYEES 65, DAIA SOURCE CODE 4, T-LOC CONSUMP(KGD) 64,50 DISCH(KGD) 51,60 PLC OF DISCH! PUB IRINK! 1, EFFICHCY 50.4 TMP		CODE 2621, NAME: ILLESTON HOLLIN ADDRESS: 892 RIVER ST TOWN: BSD X-LOC 892, Y-LOC Pr 25.% SUM 25.% FIL 25.% WIN 25.% EMPLOYEES 260, DATA SOURCE CODE 1, CONSUMP(KGD) 4470, DISCH(KGD) 4380, PLC OF DISCH! PUB IRIMIT 1, EFFICKE 50.% TMP		CODE 2651, NAME: PERKIT FOLD BOX ADDRESS! 36 POYDRAS ST TOWN! BSK X-LOG 864, Y-LOG PR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 55. DATA SOURCE CODE 2. CONSUMP(KGD) 250.0 DISCH(KGD) 90.00 PLC OF DISCH! PUB IRTHNI 1. EFFICHCY 0.6 TMP		CODE 2261, NAME DANIELS HATHASH ADDRESS! 286 COMCRESS ST TOWN! BAD X-LOC 946, X-LOC PR 25,6 SUM 25,6 FLL 25,6 MIN 25,6 EMPLOYEES 40. DATA SOURCE CODE 4. CONSUMP(KGD) 80,00 DISCH(KGD) 55,00 PLC OF DISCH! PUR INTWH 0. EFFICRCY 0.6 THE		CODE 2092, MAKEL ODGNAKELY USEN ADDARGES 187 NAIR ST. TOWN GLO X-LOC 1479, CODE 2003 A ST. O. Y. LOC 1479, CODE 2003 A ST. O. Y. LOC 1479, CODE 2003 A ST. O. Y. CODE 2003 A ST.
	333 MEDFORD 8 OYEES 489, PLC OF DISCHI	ONLY THOSE FOR WAICH VALUES ARE KNOWN) COD .57E+03 SOL .7EE+05 NIT .63 PHO .36 PH 8.0 FE .25 NG .29E+04 K .89E+03 NA .24E+05 ZN .39E=01 NO3 .36 SO4 .59E+04 SO3 .70	9 BICKFORD OYEE& 35. PLC OF DISCH!		S RICHBORN & OYEES 65. PLC OF DISCH!		92 RIVER ST OYEES 260. PLC OF DISCHE	9. H	36 POYDRAS ST OYEES 55. PLC OF DISCHE		OYEES 40. PLC OF DISCHE		197 XAIN 64
MG 10. K 60. MA .5ul+03 4.0	25.% EMPL 29.8	S ARE KNOWN) PHO .36 03 NA .24E+0	A ADDRESS! 25.4 EMPL 70.00	VDAY CONLY THOSE FOR WHICH VALUES ARE KNOWN) COD .00 SFO S8. 4.0	ADDRESS!	JOAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) SOL .24E+03 NIT 50. PH 7.3	N ADDRESS! 25.4 EMPL 3 4380.	JODY CONLY THOSE FOR WHICH VALUES ARE KNOWN) COD .38E+04 8GL .15E+05 NII .18E+03 PHO 88. NO3 4.9	X ADDRESS! 25.4 EMPL 3 90.00	/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 2.0	N ADDRESS! 25.4 EMPL 3 55.00	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 0.27E+03 COD .86E+03 SOL .22E+04 PH 12. 4.0 NA .67E+03 K .11E+04 8PS 55.	ADDRESSI
NA SCEN	ERE SUGAR R 25.6 WIN DISCH(KGD	MAICH VALUE 5 NIT 63 4 K . 89E+	MCVEY LEATH 25. WIN DISCH(KGD	WHICH VALUE	20. WIN DISCH(KGD	NHICH VALUE PH 7.3	ESTON HOLLI 25.4 WIN DISCH(KGD	WHICH VALUE S NIT .18E+	KIT FOLD BO 25.4 WIN DISCH(KGD	MHICH VALUE	IELS MATHAS 25.6 WIN DISCH(KGD	WHICH VALUE 4 PH 12.	NNELL USEN
, o	MANE: REV M 25.4 FLL () .1492E+05	THOSE TOR 80L .78E+0 MG .28E+0 804 .59E+0	MAMES DT M 25.4 FLL ) 70.00	THOSE FOR	NAHE: NOR N 30.4 TLU	THOSE FOR	NAME: TIL H 25.4 FLL ) 4470.	THOSE FOR 80L .15E+0 1.0	NAME: PER N 25.4 FLL ) 250.0	THOSE FOR	MANE! DAN H 25.4 FEL 7 80.00	SOL .22E+04	NAME: ODG
MG 10.	CODE 2062. IPR 25.8 SU CUNSUMP(KGD	COD .57E+03	CODE 3111. PR 25.4 SU CONSUMP(KGD	COD OO SFD SB.	CODE 2013. PR 20.4 SU CONSUMP(KGD	/DAY (0MLY 80L .24E+03	CODE 2621. PR 25.4 SU CONSUMP(KGD	COD 38E+04	CODE 2651. IPR 25.8 SU CONSUMP(KGD	1/DAY (ONLY	CODE 2261. IPR 25.4 BU CONSUMP(KGD	1/DAY (ONLY COD .SEE+03 NA .67E+03 8PS 55.	CODE 2092.
	SEC. SUR	TO IN POUNDS CA 91E+03 CLD 3.2	LOCATION: 325, BIC SEASONAL PRODUCTION S: WATER USE: SRC: MUN	13 IN POUNDS/ BOD SEE+03 C CR 23. SCL .17E+04 S	LOCATION 344, SIC SEASONAL PRODUCTION SI	BOD .34E+03	LOCATION 352, SIC SEASONAL PRODUCTION S MATER USE: SRC: BUR	IN POUNDS BOD .17E+04 NH3 77.	AS4. SIC RODUCTION S SRC1 SUR	15 IN POUNDS/ 80L .63E+03 NA 5.0 CLR 10.	<u> </u>	BOD 27E+03 CA 4.0 ALK 11E+04	COCATIONS 169 BIC
GENERAL! BOD METALS! CA OTHERS! NH3 3	LOCATIONS 315, SI SEASONAL PRODUCTION WATER USE: SRC: SUR	POLLUTANTS GENERAL! NETALS! OTHERS!	LOCATION: 325, 51 SEASONAL PRODUCTION MATER USE: SHC: MUN	POLLUTANTS GENERAL: NETALS! OTHERS!	LOCATION 344, S. SEASONAL PRODUCTION WATER USE: SRC: MUI	POLLUTANTS GENERAL! B OTHERS!	LOCATION: 352, SI BEASONAL PRODUCTION WATER USE: SRC: BUR	POLLUTANTS GENERAL! POTHERS!	LOCATION 154 SI SEASONAL PRODUCTION WATER USE: SPC: SUR	POLLUTANTS GENERAL: 8 METALS: N	LOCATIONS 361, 51 SEASONAL PRODUCTION MATER USE: SRC: MUI	POLLUTANTS GENERAL: METALS: OTHERS:	LOCATION

LUCKTIONS SEL SIC COURSONS SONS. MARKE ANNUTRONG CORN. ANDRESS OF TAROUTE ST. SILDE Selected froduction SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 770. DATA SOURCE COEF Water Use: Src: Sur Consump(KGD) 4700. Disch(KGD) 1775. PLC Of Disch: Sur Trimni 0. Effic	TOWN BRA X-LI DATA SOURCE CODE TRIMNI 0. EFI	C-LOC 1021, Y-LOC DDE 1, 1021, T-LOC EFFICHCY 0,4 TMP
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD 53, CDD .65E+03 SOL .27E+04 NIT 13, PHO 12, GRE .14E+03 PH RETALS! CA .60 CR 3,7 NA 2,7 OTHERS: CLD .72E+03 NO3 2,1 PNL .78E+01 SO4 73, SO3 .18E+01	:	
CODE 3069. WAME: GENERAL LATEX ADDRESS: 666 MAIN ST PR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOTEES 107. CONSUMP(KGD) 90.00 DISCH(KGD) 90.00 PLC OF DISCH!	* U	X-LOC 891, Y-LOC ODE 1, TAP EFFICNCY 50,4 TMP
DS/DAY (ONLY THOSE FOR WHI 3 COD ,35E+05 SOL ,12E+05 N 3 NU3 13, PNL ,19E+04 S		
LOCATIONS 422, SIC CODE 2812, NAMES GRACE W R CHEM ADDRESSS 62 WAITIEMORE TOWNS CAN X=LOC \$30, SEACCHION PRODUCTION SPR 25.% SUM 25.% WIN 25.% EMPLOYEES 1300, DATA SOUNCE CODE 1, WAIER USES SRCS MUN CONSUMP(KGD) 144.0 DISCH(KGD) 108.0 PLC OF DISCHS SUR TRIMNT 1, RFFICHCY 75.	TOWN CAN X-LOC DATA SOURCE CODE TRIMNI 1. EFFE	DC 830, Y-LOC TICNCY 75.8 TMP
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD .14E+03 COD .76E+04 SOL .30E+04 NIT 12. PHO .67 PH 7.5 METALS! AL 2.5 AS .12 CD .24E+01 CA 14. FE 26. PB .24 NA OTHERS! CLD 9.6 PNL .72E+02 SO4 4.8 SFD .77	,22E+03 II ,24	.24E-01 ZN .46E-01
LOCATIONS 430, SIC CODE 2011, NAME: NABISCO CONFECT ADDRESS! 810 MAIN ST TOWN: CAN X-LOC 887, SEASONAL PRODUCTION SPR 25.8 SUM 25.8 FLL 22.8 WIN 25.8 EMPLOYEES 1000, DATA SOURCE CODE 4. WATER USE: SPC: MUN CONSUMP(KGD) 108.8 DISCH(KGD) 81.59 PLC OF DISCH! PUB INTMNI 0. EFFICNCY 0.8	TOWN! CAM X-LOC DATA SOURCE CODE ITTENT 0. EFFE	OC 847, Y-LOC
JDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)		
SIC CODE 3411, NAME: CAM THERMICHIC ADDRESS: 445 CONCORD AVE TION SPR 25,4 SUM 25,4 FLL 25,4 MIN 25,4 EMPLOYEES 500, 1 MUN CONSUMP(NGD) 75,00 DISCH(NGD) 75,00 PLC OF DISCH! PUE	TOWN CAN X-LOC DATA SOURCE CODE D TRINKI 0, EFF	X-LOC 817, X-LOC CODE 5.
UNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) PH 4.0 CU .43 PB .50 NI 2.3 AG .20 NA 3.5 SN CND 2.8 DET 10. SO4 2.8	1,2 ZH ,98	
LCGATION: 452. SIC CODE 2026, NAME: CUMBERLAND FARM ADDRESS: 777 DEDHAM ST TOWN: CAN Seaschal Production SPR 25.8 SUM 25.8 FLL 25.8 WIN 25.8 EMPLOYEES 499, DATA SOURCE WATER USE: SRC: MUN CONSUMP(KGD) 140.0 DISCH(KGD) 140.0 PLC OF DISCH: PUB TRINKT 1.	TOWN CAN X-LOC DATA SOUNCE CODE	X-LOC 013. Y-LOC CODE 4. 50.4 TMP
POLLUTANTS IN POUNDS/DAY (ONLY IHOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD "26E+04 SOL "52E+04 NIT BO. PHO 70. METALS! CA .10E+03 HG 20. K 10. NA 90. OTHERS! MH3 10. 4.0		

	929. Y-LOC CY 0.6 THP		926. Y-LOC		TOWN! FRN X-LOC 661. Y-LOC NATA SOURCE CODE 1. TRIMNI 0. EFFICHCY 0.6 INP		92. Y-LOC 1464.		0.4 THP 0.		982, Y-LOC 1010.		918, Y-LOC
	- 2		X-LOC 9		X-LOC .		TOWN GLO X-LOC 1492. DAIA SOURCE CODE 3.		TOWN GLO X-LOC 1484. DATA SOURCE CODE 3. TRIMAT 0. EFFICNCY 0.6		4 2		X-LOC 9
	TOWN EVE X-LOC DATA BOUNCE CODE R INTHNI O. EFFIC		1 CHEMICAL LANE TOWN! EVE X-LOC 926, T-LO OYEES 400, DATA SOURCE CODE 1, PLC OF DISCH! PUB TRIMNI 1, EFFICHCY 50.8 TMP			о. в	TOWN GLO DATA SOURC TRIMMI		DATA SOURCE PUB TRIMMI O		TOWN! MAL ATA SOURC TRIMNI		TOWN MID X-LOC 910.
	OYEES 200. F PLC OF DISCH! SUR	<b>→.</b> H <b>q</b>	519, SIC CODE 2819, NAME! MONSAITO CO ADDRESS! 1 CHEMICAL LANE INDUCTION SPR 25.6 SUM 25.6 FLL 25.8 WIN 25.6 EMPLOYEES 400, SPC: MUN CONSUMP(KGD)-1,000 DISCH(KGD) 760.0 PLC OF DISCH! PU		RD ST 125. F DISCH! PUB		PR 417 MAIN ST OYEES 23. PLC OF DISCH! PUB				730 EASTERN AVE OTEES 99, D		
	-	NOWN)	E MPL	(NMON)	LCCATION'S 526, SIC CODE 2291, WAHE! GAF CORP IND PR ADDRESS! HAVMARD ST SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 FLL 35.4 WIN 25.4 FLL 25.4 WIN 25.4 WIN 25.4 FLL 25.4 WIN 25.4	5	ESSI	(NAON)	ESSI	( NMON	LCCATIONS 576. SIC CODE 2033, NAME: FRIEND BROS INC. ADDRESS: 730 EASTERN AVE. SEASCHAL PRODUCTION SPR 25.6 SUM 25.6 FLL 25.6 MIN 25.6 EMPLOTEES 99. MAIER USE: SRC: MUN CONSUMP(KGD) 72.00 DISCH(KGD) 72.00 PLC OF DISCH! PI	( MAON	ADDRESS: 131 ELLOT ST
. J8E+04 SOL . 15E+09 . 45E+04 . J8E+03 SO4 . 20E+04	LOCATION: 910, SIC CODE 4911, NAME! BOS ED MYSTIC & ADDRESS! SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMP ALER USE! SRC! SUR CONSUMP(KGD)=1,000 DISCH(KGD) 146.0	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) D 19. COD 76. SOL ,92E+03 NIT 9,0 PHO 11. 25E+03 ZN ,10E+03 SO4 ,35E+03	LGCATION. 919, SIC CODE 2019, NAME: MONSAITO CO ADDRE. SEASONAL PRODUCTION SPR 25.6 SUM 25.6 FLL 25.6 MIN 25.6 WAIER USE: SRC: MUN CONSUMP(KGD)-1,000 DISCH(KGD) 760.0	PCLLUTANIS IN FOUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GIMEPSI CLD ,22E+05 NH3 ,32E+04 SIL ,32E+03 SO4 ,11E+05	ID PR ADDI IN 25.0 (KGD) 230.0	PCLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENEPAL: BOD .21E+03 COD .35E+03 SOL .35E+04 NIT .11E+03 PHO 4,7 METALS: CR 9.3 ZN .14E+03 OTHERS: CLD .66E+03 NO3 3.9 NO2 .00 PNL 95. SO4 .39E+	2.4 MIN 22.4 DISCH(KGD) 65.00	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) Genepale Bod (42E+03 sol (25E+04 GRE 3.0 Othepse 3.0	N CORP ADDI 15.6 XIN 25.6 DISCH(KGD) 140.0	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) Genepal: Bod .10E+04 sol .61E+04 gre 6.0 Utheps: 3.0	INC ADD	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) L 6.0 .0	C ADD
E+05	FLL 25.0 FLL DISCH	E+03 NIT 9	MONSANTO CO FLL 25.4 V	OR WHICH V	GAF CORP IN FLL 25.6 DISCH	E+04 NIT .	LGCATION 931, SIC CODE 2031, NAME: ADE FOOD CO SEASONAL PRODUCTION SPR 22,8 SUN 34,6 FLL 22,8 MIN 22,8 MATER USE: SRC: MUN CONSUMP(KGD) 65,00 DISCH(KGD) 65,	OR WHICH VI	163	OR WHICH VA	FRIEND BROS	OR WHICH VA	HENDRIES IN
+04 SOL -15 +04 +03 SO4 -20	1. NAME: SUM 25.4 KGD)-1.000	NLY THOSE FOR W SOL .92E+03 +03 SO4 .35E+03	9. NAMES SUM 25.4 KGD)-1.000	NLY THOSE F +04 SIL ,32	1. NAHE1 SUN 25.4 KGD) 450.0	**************************************	1. NAHE! SUN 34.6 KGD) 65.00	NLY THOSE F +04 GRE 3.0	LCCATIONS 537, SIC CODE 2092, NAMES G SEASCHAL PRODUCTION SPR 25.8 SUM 25.8 F MAIER USE: SPC: MUN CONSUMP(KGD) 140.0	NLY THOSE P +04 GRE 6.0	3. NAME: SUM 25.4 KGD) 72.00	NLT THOSE P	C CODE 2024, NAME: HENDRIES INC.
04 CUD .38E NA .45E 04 SPS .38E	SPR 25.4	TS IN POUNDS/DAY (ONLY BOD 19. COD 76. NA .255+03 ZN .10E+03 CLD .20E+03 PNL 33.	SPR 25.6	VES/DAY (O	C CODE 229 SPR 25.6 CONSUMP(	UDS/DAY (0	SIC CODE 2031. ION SPR 22.6 SU MUN CONSUMP(KGD	UDS/DAY (O	SPR 25.4	WDS/DAY (O	C CODE 203 SPR 25.4 N CONSUMP(	NDS/DAY (0	IC CODE 202
GENEPAL: BOD 195+04 CUD 345+04 SOL 155+05 WETALS: CA 28. NA 455+04 Ulheps: ALK 735+04 SPS 385+03 SOL 200+04	PRODUCTION	80D 19. NA .25E+C	LOCATIONS SIS, SICASSONAL PRODUCTION	S IN FOUR	PRODUCTION BRC: OWN	BOD 21E+C	PRODUCTION SRC: MUN	BOD .42E+0	PRODUCTION SPC: MUN	S IN POUN BOD .10E+0	PRODUCTION SRC: MUN	GENERALI SOL 6.0 UTHERSI 4.0	LOCATIONS 633, SIC CODE 2024,
GENEPALS VETALSS CIMEBSS	CCATIONS EASONAL ATER USE	GE:EPALI BOD 19. METALS: NA 256 OTHEPS: CLD 206	COCATIONS SEASONAL PR WATER USES	OLLUTANT:	CATIONS EASONAL ATER USE	CLLUTANT EMEPAL: ETALS: THERS:	CATIONS EASONAL ATER USE	POLLUTANT GENEPAL OTHEPS	EASCHAL ATER USE	POLLUTANTS GENEPALI UTHEPSI	CCATIONS EASONAL ATER USE	POLLUTANTS GENERALS SOUTHERS	CCATION

IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)

POLLUTANTS

			\$ ·		:									•
	THE COC		YeLOC TMP		7-1.0C		U	1 1	7 100 11 100		75.50		Y-100	7
	X-LOC 724.		C SAS.		CODE 1045.		TONK PEA X-LOC 1055, T-LO DATA SOURCE CODE 1, TATHER O. EFFICUCE O. THE		TOWN PEA X-LOC 1128. DATA SOURCE CODE 4. B INTENT 1. EFFICACY 50.4		C 1120.		X-LOC 1115.	EFFICACY 50.0
	TOWN NIN X-LO DATA SOURCE CODE SUR IRIMNI 0. EFF		TOWN NEK X-LO DATA SOURCE CODE PUB IRINNI 1, EFF		2 SUMMIT TOWN PEA X-LOC 1045, Y-LO OYEE 4 29, DATA SOURCE CODE 4, PLC OF DISCH! PUB TRIMNI 1, EFFICHCY 50.4 TMP		2		TOWN: PEA DATA SOURCE PUB TRIMNT 1.		TOWN PEA X-LO DATA SOURCE CODE PUB TRIMIT 1. EFF	And and and and a second of	TOWN: PEA	OYEES 100. DATA SOURCE CODE 4. PLC OF DISCH! PUB TRIMNI 1. EFFICHCY SO.
	ADDRESS: 181 GAK 61 ENPLOYEES 74.	PH 4.5	ADDRESS! LAWRENCE ST * EMPLOYEES 75, 105.0 PLC OF DISCHE	03 GRE 70.	2 SUMMIT LOYEES 29. PLC OF DISCHI		CODE 2891, NAME! EASTMAN GELATIN ADDRESS: 227 WASHINGTON IPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 373. D COMSUMP(KGD) 5500, DISCH(KGD) 2900, PLC OF DISCH! PUB	£	CODE 3111, NAME! EASTERN TANKING ADDRESS! 41 HARDY ST. PR 25.4 SUH 25.4 MIN 25.4 EMPLOYEES 30. CUNSUMP(KGD) 60.00 DISCH(KGD) 60.00 PLC OF DISCH)	A STATE OF THE STA	ADDRESS: 11 WALNUT ST * EMPLOYEES 65, 175.0 PLC OF DISCHE		87 HOWLEY	EMPLOYEES 100. PLC OF DISCH!
•	ADDRESS:	ARE KNOWN)	ADDRESS: 15.0 EMP	PHO .20E+	ADDRESS:	ARE KNOWN)	ADDRESS: 5.4 EMP 2900.	ARE KNOWN) PHO 2.0	ADDRESS: 5.4 EMP	ARE KNOWN)	ADDRESS!	ARE KNOWN		
NA .37E+03	CODE 3069. NAME: SIOME MODDXARD ADDI APR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 CONSUMP(KGD) 83.00 DISCH(KGD) 83.00	S/DAY (COLY THOSE FOR WHICH VALUES ARE KNOWN COD .34K+05 SOL .12E+05 NIT .15E+03 PHO 1.0 ND3 12.	CODE 2231, NAME: BUCKLEY MAIN ADDRESS 1PR 25.% SUM 25.% FIL 25.% WIN 25.% EN CONSUMP(KGD) 108.0 DISCH(KGD) 105.0	5/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) COD ,59K+03 SOL ,97K+03 NIT 3,0 PHO ,20K+03 GRE 70, CR 1,0 NA ,84K+03 SO4 ,28K+03 SFD 2,0	CODE 3111, NAME! BONN LEATH SPLT ADDRESS: 2 SUMMIT PR 25.4 SUM 25.4 FLL 25.4 KIN 25.6 EMPLOYEES COMSUMP(KGD) 56.00 DISCH(KGD) 56.00 PLC OF DI	FOR CONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL , 38E+04 NII 29. SFD 46. 4.0	THAN GELATIN 25.8 WIN 2 DISCH(KGD)	IN POUKDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) D 19. COD 85. SOL .82E+03 NIT 3.6 PHO 2.0 .55 ZN .55E-01 1.0	EASTERN TANKING ADDRES FLE 25.4 WIN 25.4 E DISCH(KGD) 60.00	SOL .40E+04 NII 30. SPD 5.0	CODE 111. NAME! FERMON TANNING ADDINE 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) 175.0 DISCH(KGD) 175.0	SOL .11E+05 HIT 88, PH 7.0	CCO GRILK IN	PR 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD)-1.000 DISCH(KGD)-1.000
K. 50.	NAME: STO IN 25.0 FLL )) 83.00	THOSE FOR 1 SOL .12E+0 PNL .10E+0	NAME: BUC 1M 25.8 FLL 1) 108.0	THOSE FOR SOL .97E+0 NA .84E+0	NAME: BON 14 25.8 FLL 1) 56.00	THOSE FOR	NAMES EAS 14 25.4 FLL 13 5500.	THOSE FOR SOL .02E+0	NAME! EAS 14 25.4 FLL 1) 60.00	THOSE FOR	NAME: FER	THOSE FOR	JIII. NAME: GNE	3-1.000
4.0 10.		S/DAY (GNL) COD ,34E+09 NO3 12,		S/DAY (ONLY COD ,59E+03 CR 1,0 SU4 ,28E+03		S/DAY (ONLY SOL ,38E+04 SFD 48.	CODE 2891. SPR 25.4 SU COMSUMP(KGD	S/DAY (ONLY COD 85. ZN .55E-01 804 89.		SOL . 40E+04	CODE JIII. SPR 25.% SU CONSUMP(KGD			CONSUMP(KG
	PODUCTION SHC: SUR	GENEPAL: BOD SOE+03 OTHERS: CLD 38E+03		POLLUTANTS IN POUNDS GENEPAL! BOD .11E+03 METALS! CA 46. OTHEPS! CLD 60.	LOCATION 617, SIC SEASONAL PRODUCTION MATER USE: SRC: MUN	POLLUTANTS IN POUNDS GENERAL! BOD .40E+03 METALS! CR 19. OTHERS! BCL .14E+04	ECATION 687, SIC SEASONAL PRODUCTION S MATER USE: SRC: 04N	GLEEPALI BOD 19. METALSI CR .55 OTHEPSI CLD .25E+03	• •	GENERALS IN POUNDS GENERALS GR 20, METALS GR 20, DIMERSS SCL 1554-04	PODUCTION S SPC: MUN	POLLUTANTS IN POUNDS GENERAL! BOD .14E+04 METALS! CP 50.	COCATIONS SCE 435-04	SPC: NUN
-	LCCATIONS SEASONAL PI WATER USE:	POLLUTANTS GENEPAL: OTHERS!	LOCATION 654, SI SEASONAL PRODUCTION WAIER USE: SEC: MUN	POLLUTANTS GENERALI METALSI OTHERSI	LOCATIONS 617, SISEASONAL PRODUCTION	POLLUTANTS GENERAL! METALS! OTHERS!	LCCATIONS 607, SI SEASONAL PRODUCTION MAIER USE: SRC: OAN	POLLUTANTS GLEFAL! I METALS! OTHEPS!	LCCATION 600 SESSONAL PRODUCTION	POLLUTANTS GENEPALS METALS	LCCATIONS 689. SEASONAL PACKTION	POLLUTANTS GENERALS METALS:	CONTRACTOR SOL . 43E+	SEASONAL PR

. : . . • . . LCCATIONS 709, SIC CODE 3111, NAME: SHAWHUT TANNING ADDRESS! 45 WALNUT ST TOWN: PEA X-LOC 1129, Y-LOC SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 49, DATA SOURCE CODE 4, MAISE USE: SPC: MUN CONSUMP(KGD) 98.00 DISCH(KGD) 98.00 PLC OF DISCH: PUB TRINKT 1, EFFICNCY 50.% INP LOCATIONS 716, SIC CODE 3111, NAME: TAN RITE LEATH ADDRESS: 39 WALLIS ST TOWN: PEA X-LOC 1124, Y-LOC SEASONAL PRODUCTION SPR 31.4 SUM 23.4 FLL 23.4 WIN 23.4 EMPLOYEES 99, DATA SOURCE CODE 4, WALER USE: SPC: MUN CONSUMP(KGD)-1.000 DISCH(KGD)-1.000 PLC OF DISCH: PUB IRFNI 0. EFFICNCY 0.4 IMP LOCATIONS 718, SIC CODE 3111, NAME: VICTORY TANNING ADDRESS: 23 UPTON ST TOWN: PEA X-LOC 1120, Y-LOC SEASC"AL PRODUCTION SPR 25,8 SUM 25,8 FLL 25,8 MIN 25,8 EMPLOYEES 45, DATA SOURCE CODE 4, ALE 25,8 MIN 25,8 EMPLOYEES 45, DATA SOURCE CODE 4, ALE NEE USE: SRC: MUN CONSUMP(KGD) 90,00 DISCH(KGD) 90,00 PLC OF DISCH: PUB TRIMIT 1, EFFICACY 50,8 TMP LCCATIGUE 749, SIC CODE 3111, NAME! MORMAN LEMIS CO ADDRESS! 164 BROADWAY TOWN! REV X-LOC 997, Y-LOC SEASONAL PRODUCTION SPR 25.6 SUM 25.6 FLL 25.6 MIN 25.6 EMPLOYEES 65, DATA SOURCE CODE 4.
4ATER USE: SRC! MUN CONSUMP(KGD) 130.0 DISCH(KGD) 130.0 PLC OF DISCH! PUB INTINI 1. EFFICACY 50.6 THP LOCATIONS 993. SIC CODE 3111, NAME; HENRY LEATHER ADDRESS; 150 MAIN ST TOWN PEA X-LOC 1005, Y-LOC SEASCHAL PRODUCTION SPR 25.0 SUM 25.0 FLL 25.0 WIN 25.0 EMPLOYEES 35, DATA SOURCE CODE 4, WATER USE; SPC: WUN CONSUMP(KGD) 70.00 DISCH(KGD) 70.00 PLC OF DISCH: PUB IRINN 1, EFFICNCY 50.0 IMP LOCATIONS 698. SIC CODE 3111, HAME! MATZ TANHING ADDRESS! 119 FOSTER ST TOWN PEA X-LOC 1111, Y-LOC SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 KIN 25.4 EMPLOYEES 35. DATA SOURCE CODE 4. WAIER USE: SRC: MUN CONSUMP(KGD) 70.00 DISCH(KGD) 70.00 PLC OF DISCH! PUB IRIHNI 1, EFFICNCY 50.4 TMP LOCATIONS 713, SIC CODE 3111, HAME! TANKERS SPECIAL ADDRESS: 145 LOWELL ST TOWN PEA X-LOC 1108, Y-LOC SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLU 25.4 MIN 25.4 EMPLOYEES 49, DATA SOURCE CODE 4.
AATER USE: SRC: MUN CONSUMP(KGD) 98.00 DISCH(KGD) 98.00 PLC OF DISCH! PUB IRINI 1, EFFICHCY 50.4 TMP POLLUTANTS IN POUNDS/CAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
GENERAL! BOD .88E+03 SOL .46E+04 NIT 35.
METALS! CR 23.
OTHERS! SCL .17E+04 SFD 58. 4.0 PCLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
GENERAL! BOD "SBE+63 SOL "46E+04 NII 35.
MEIALS! CR 23.
OTHERS! SCL "17E+04 SFD 58. 4.0 POLLUTANTS IN POUNDS/DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD "BIE+03 SOL "65E+04 NIT 49.
METALS! CR 32.
OIMERS! SCL "24E+04 SFD 81. 4.0 POLLUTAVIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
GENERAL: BOD "75E+03 SOL "60E+04 NIT 45.
FIALS: CR 30.
OTHERS: SCL "22E+04 SFD 75. 4.0 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWY)
GE-ERAL! BOD .81E+03 SOL .65E+04 NIT 49.
METALS! CR 32.
OTHERS! SCL .24E+04 SFD 81. 4.0 POSTOTATIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) VEIALS: CR 58, OTHERS: SCL ,43E+04 SFD ,14E+03 4,0 CHIALSE CR 66. CHAERSE SCL .SCE+C4 MFD .18E+03 4.0

IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)

PULLUTANTS

	0. Y-LOC 460.	50.0 TMP 0.	\$0.0 THP 77.	50.4 TMP .00.	50.4 TMP 0.	, ×	.90. Y-LOC 490.
	STATE ST TOWN! RCL X=LOC 1108, Y=LO OYEES 84, DATA SOURCE CODE 1, PLC OF DISCH! SUR INTHNI 0, EFFICHCY 0,6 THP 3 GRE ,27E+03 PH 6;1	E 3111. NAME: PLYNK JOHN SONS ADDRESS: 80 BOSTON ST TOWN: SAL X-LOC 1141. 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 225. DATA SOURCE CODE 4. SUMP(KGD) 450.0 DISCH(KGD) 450.0 PLC OF DISCH! PUB IRTHKI 1. EFFICHCY 50.8 Y (ONLY INOSE FOR WHICH VALUES ARE KNOWN) *30E+05 NII .22E+03 PH 7.0	18 GODDNUE ST TOWN: SAL X-LOC 1142, Y-LO OYEES 150, DATA SOURCE COE 4, PLC OF DISCH: PUB TRIMNT 1, EFFICHCY 50.6 THP	72 FLINT SI TOWN: SAL X=LOC 1146. OYEE& 72. DATA SOURCE CODE 4. PLC OF DISCH! PUB TRIWNI 1. EFFICHCY 50.6	OYERS 49. DATA SOURCE CODE 4. PLC OF DISCH! PUB IRINKI 1. EFFICHCY 50.6	67 SOUTH ST TOWN: SOM X-LOC 695. OYEES 110. DATA BOUNCE CODE 4. PLC OF DISCH! PUB INTHNI 0. EFFICHCY 0.6	WEST ST TOWN WLP X-LGC 6 OYEES 1500, DATA SOURCE CODE 1,
	ADDRESS: STATE ST TOW  1.4 EMPLOYEES 84. DATA  100.0 PLC OF DISCH! SUR IN  IRE KNOWN)  PHO .16E+03 GRE .27E+05 PH 6:1	SO BOSTON ST SO BOSTON ST PLC OF DISCH! PUB	ADDRESS: 18 GOODHUE ST TO ADDRESS: 18 GOODHUE ST TO ADDRESS: 150. DA. O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O	OYEES 72, DA.	OYEES 49. DA	OYEES 110, DA	ESSI WEST ST TO THE TRANSPORTERS 1500, DATE
.86E+04 MIT 65.	LARK BABBIT ADDRESS! STATE ST LL 25.4 WIN 25.6 EMPLOYEES DISCH(KGD) 300.0 PLC OF D. R WHICH VALUES ARE KNOWN) +04 NIT 95. PMO .16E+03 GRE .2	N SONS ADDRESS: N SONS ADDRESS: H (N CO ) 450.0 VALUES ARE KNOWN) 7.0	E 3111. NAME: HAWINGRE TAN ADDRESS: 18 GOOD 26.1 SUN 22.4 FLL 26.4 KIN 26.4 EMPLOYEES SUMP(KGD) 300.0 DISCH(KGD)-1.000 PLC OF (GONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3111, NAME: LEANH HECKEL LE ADDRESS 72 FLINT ST SPR 25.6 SUM 25.4 FLL 25.6 MIN 25.6 EMPLOYEE 72, CO:SUMP(KGD) 300.0 DISCH(KGD) 300.0 PLC OF DISCI S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL ,20E+05 NII ,15E+03 PH 7,0		. 4	ADDRESS!
4 MIT 65.	NAME: C UN 25.6 F 0) 330.0 F THOSE FO 1.0	3111. NAME: PLYNN JOHN SONS ADDRESS: 5.4 SUM 25.4 FLL 25.4 MIN 25.4 ENP UMP(KGD) 450.0 DISCH(KGD) 450.0 (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 30E+05 NII 22E+03 PH 7.0	E 3111. NAME: HAWTHORNE TAN ADDRESS: 26.% SUM 22.% FLE 26.% WIN 26.% EMP SUMP(KGD) 300.0 DISCH(KGD)-1.000 X (CNLY THOSE FOR WHICH VALUES ARE KNOWN) .255+03 4.0	3111. NAHE: LEACH HECKEL LE ADDRESS: 5.6 SUM 25.4 FLL 20.4 MIN 25.4 ENP UMP(KGD) 300.0 DISCH(KGD) 300.0 (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 20E+05 NII .15E+03 PH 7.0	1311; NAME: BALEN SUEDE INC. ADDRESS: 15.4 SUN 25.4 FLL 25.4 WIN 25.4 ENP. 1UMP(KGD) 100.0 DISCH(KGD) 100.0 f (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 66E+04 NIT 50.	IE 2013, HAME! NW MADES CO INC. ADDRESS! 25.6 SUM 22.6 FLE 25.8 WIN 25.8 EMP. ISUMP(KGD) 80.00 DISCH(KGD) 70.00 IX (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 32E-03 NIT 79.0 PH. 7.3	NAME: KENDA
1E-04 SUL		SEC. 310 CODE 3111.  SRC: 4UN CONSUMP(KGD)  IN POUNDS/DAY (ONLY D), 375+04 SOL ,305+05  L,315+05 SFD ,375+03	# 770, SIC CODE 1111, PPODUCTION SPR 26, SUL E: SRC: MUN CONSUMP(KGD)    TS IN POUNDS/DAY (ONLY CR 99, SCE 956+03	PRODUCTION SPR 25.9 3U E: SPC: O#K CONSUMP(KGD) IS IN POUNDS/DAY (ONLY BDD .25E+04 SOL .20E+05 CR 99. SCL .75E+04 SFD .25E+03	PRODUCTION SPR 25.4 SILI. PRODUCTION SPR 25.4 SILI. FISPER HUN CONSUMP(RG) FIS IN POUNDS/DAY (ONL) FIS IN FIS		
GENERALI BOD 11E+04 SOL METALSI CR 43. CIMERSI SCL 32E+04 SFD	SEASONAL PRODUCTION SPR MATER USE: SRC: OAN COM MATER USE: SRC: OAN COM FOLLUTANTS IN POUNDS/DA GENEPAL: BOD .45E+03 COD OTHEPAL: CLD 85. SRF	LOCATIONS POST SIC CODE SEASONAL PRODUCTION SPR 2 MATER USE! SRC: MUN CONS POLLUTANTS IN POUNDS/DAY GENERAL: BOD 37E+04 SOL GINERS: SCL 31E+05 SFD	SEASONAL PRODUCTION SPR WATER USE: SRC! MUN CON POLLUTANTS IN POUNDS/DA HETALS! CR 99, OTHERS: SCL ,75E+04 SFD	SEASONAL PRODUCTION SPR MATER USE: SPC: OAN COM HOLLUTANTS IN POUNDS/DA GENERAL: BOD .25E+04 SOL METALS: CR 99. OTHEPS: SCL .75E+06 SFD	SEASOTAL PRODUCTION SPR MAIER USE: SPC: MUN COM POLLUTANIS IN POUNDS/DA GENERAL: BOD .03E+03 SOL MEIALS: CR 33. OTHERS: SCL .25E+03 SFD	LGCATIONS 812, SIC CODE SEASONAL PRODUCTION SPR NATER USE: SPC: MUN CONV POLLUTANTS IN POUNDS/DAY GENERAL: BOD .46E+03 SOL OTHERS! 4.0	LOCATIONS SEO. SIC CODSERSOLVE PRODUCTION SPR

LOCATIONS 932. SIC CODE 2818, NAME: STEPAN CHEMICAL ADDRESS: SI EAMES SI TOWN: WIL X-LOC 808, Y-LOC 1192, SEASONAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.4 EMPLOYEES 99, DATA SOURCE CODE 5. WAITEN USE: SRC: MUN CONSUMP(KGD) 247.7 DISCH(KGD) 247.7 PLC OF DISCH: PUB IRIMNI ; EFFICNCY 95.6 IMP 0. LCCATICNE 935, SIC CODE 2891, HAME! SWIFT EDIBL GIL ADDRESS! 134 CROSS ST TOWN! WIN X-LOC 840, Y-LOC 1077, SEASONAL PRODUCTION SPR 25.% SUM 25.% FIL 25.% WIN 25.% EMPLOYEES 75, DATA SOUNCE CODE 3. WATER USE! SRC! ONN CONSUMP(KGD) 650.0 DISCH(KGD) 645.0 PLC OF DISCH! PUB TRINNI 1. EFFICACY 50.% INP 0. LOCATION 961, SIC CODE 3111, NAME! JOHN RILEY CO. ADDRESS: 228 SALEM ST. TOWN: 40B X-LOC 837, Y-LOC 1317, EASASAL PRODUCTION 897 55, 8 BUN 25, 8 FLL 25, 4 MIN 25, 8 ENPLOYEES 150, DATA SOURCE CODE 4, MARTER USE: 8RC: MUM COMSUMP(KGD) 200,0 DISCH(KGD) 200,0 DISCH(KGD) 200,0 • . • • POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR MHICH VALUES ARE KNOWN)
OTHERS: NH3 11, NO3 ,70 1.0

OTHERS: NH3 11, NO3 ,70 1.0

LUCATIONS 920, SIC CODE 4911, KAME: BOS EDI EDG STA ADDRESS: 1 BRIDGE ST TOWN: WEX X-LOC 1070, Y-LOC SEASOWAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% KIN 25.% EMPLOYEES 170, DATA SOUNCE CODE 3, MAIER USE: SRC: MUN CONSUMP(KGD)-1.000 DISCH(KGD) 103.0 PLC OF DISCH: SUR IRIMNT 0, EFFICHCY 0.% TMP LOCATIONS 941. SIC CODE 2891, NAME: ATLAN GELATIN ADDRESS! 17 HILL AVE TOWN WGB X-LOC 800, Y-LOC SEASONAL PRODUCTION SPR 25.4 SUM 25.4 MIN 25.4 EMPLOYEES 300, DATA SOUNCE CODE 3. WATER USE: SRC: MUN COHSUMP(KGD) 3000, DISCH(KGD) 1700, PLC OF DISCH! PUB TRIMNI 1, EFFICNCY 50.4 IMP LCCATIONS 943, SIC CODE 2024, NAME! BORDEN CO ADDRESS! 16 CONN 51 TOWN! MOB X-LOC 818, Y-LOC SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.5 WIN 25.4 EMPLOYEES 19, DATA SOUNCE CODE 4, MAIER USE: SRC: NUN COMBUMP(KGD) 54.00 DISCH(KGD) 54.00 PLC OF DISCH! PUB INTHNI 1, EFFICACY 50.8 INP LOCATIONS 862, SIC CODE 2621, NAME! BIRD SON PAPER ADDRESS! WASHINGTON ST TOWN! WLP X-LOC 649, Y-LOC SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 170, DAIA SOURCE CODE 1. AATER USE! 6RC! SUR CONSUMP(KGD) 700.0 DISCH(KGD) 650.0 PLC OF DISCH! PUB TRINNI 1. EFFICNCY 50.0 TMP PH 8.4 PH 6.9 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) D 13. COD 54. SCL .65E+03 NIT 7.0 PHO 8.0 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
3.8 COD 17. SOL .16E+03 NIT .70 PHO .40 (ONLY THOSE FOR WHICH VALUES ARE KNOWN) PCLLUTANTS IN POUNDS/DAT (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
GENERAL! BOD .10E+04 SOL .20E+04 NIT 30. PHO 20.
METALS! CA 40. HG 10. K 40. NA .40E+03
OTHERS! KH3 2.0 4.0 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) \$04 .25E+03 GENERAL: BOD 10, COD 42, SOL., METALS: CR ,27 ZN ,20E-01 GL OTHERS: CLD ,17E+03 504 45, GENERAL: SOL 19, PH 8.5 UTHERS: CLD ,21E+04 5.0 3.0 COD 17. SC ZN .10E-01 SO4 17. 3 GENEPAL: BOD 13, COD 54, METALS: NA .17E+03 ZN 72, OTHERS: CLD .14E+03 PNL 24, IN POUNDS/DAY GENERAL: BOD 3.0 WETAIS: CR .10 OIHERS: CLD 50. POLLUTANTS POLLUTANTS

POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
GENERAL: BOD .36E+03 NII .00 PHO .00 GRE .00 PH 8.0
GIHEPS: 1.0

2			1
15 J022, NAME: FEWNAL INC ADDRESS: MAIN ST 26.8 SUM 39.4 FLL 39.4 WIN 6.8 EMPLOYEES 650, SUMP(KGD)-1.000 DISCH(KGD)-1.000 PLC OF DISCH: PUB	TOWN ASH X-LOC 390. DATA SOURCE CODE 12. B TRIHNT 3. EFFICHCY 95	. r-LOC	÷ -
IY CONLY THOSE FOR WHICH VALUES ARE KNOWN) 10E-01 CU .60E-01 MG .20 NI .20E-02 SN .10E-01 ZN .4.9 SO3 5.4	, 30E-01		
LOCATIONS 5003. SIC CODE 3073, NAME: GENERAL ELECTRC ADDRESS! 75 MOMER AVE TOWN! ASH X-LO SEASONAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.6 EMPLOYEES 1600, DATA SOUNCE CODE WATER USE: SRC: MUN CONSUMP(KGD) 330.0 DISCH(KGD) 140.0 PLC OF DISCH: PUB IRIMIT 0. EFF	C 396	. Y-LOC	
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)			
E 3841, KAMEL AMER OPTICAL CP. ADDRÉSSI CROSBY DR. 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 249. ISUMP(KGD) 10.00 DISCHIKGD) .0000 PLC OF DISCHIPUB	TOWN: BDF X-LOC 691 DATA SOURCE CODE -1. TRIMNI 0. EFFICHCY	T-LOC	
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)			
	TONN: BDF X-LOC 691, DAIA SOURCE CODE 35, B TRIMHT 2, EFFICHCY 60.6	. Y-LOC	•
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)			
CODE 3679, KAMER BASE SYSTEMS IN ADDRESS! CROSSY DR TOWN! BDF 38P 25.6 SUM 25.4 FLL 25.6 KIN 25.6 EMPLOYEES 600, DATA SOURCE CICUSUMP (KGD) 10.00 DISCH(KGD), 0000 PLC OF DISCH! PUB IRTHNI 0.	K-LOC 6.	o. Trioc	1157.
IN POURDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)			
25.4 SUM 25.4 FLE 25.4 WIN 25.4 EMPLOYEES 800. DATA SOUISING (KGD) 30.00 DISCH(KGD) .0000 PLC OF DISCH! PUB INTMINI	OF X-LOC - S	7. Y-LOC 0.6 TMP	
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)			
	TOWN: BDF X-LGC 68.	2. T-LOC 0.8 TMP	
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES APE KNOWN)			
DE 3761, NAME: PATTHEON CO ADDRESS! HATHELL RD TOWN! BDF X-LOC 615 25.6 SUM 25.8 FLL 25.8 XIN 25.8 EMPLOYEES 999, DATA SOURCE CODE 12, SUMP(KGD) 160.0 DISCH(KGD) 120.0 PLC OF DISCH! PUB IRTHNI 3. EFFICHCY 9	TOWN: BDF X-LGC 615. DATA SOURCE CODE 12. B INTHET 3. EFFICACY 95.6	T-LOC	
Y (ONLY THOSE FOR WHICH VALUES ARE KHOWN) 41, SOL 14, NIT 70 PHO 70 GRE 1,5 PH 50E=01 CU ,10 FE ,13 MN ,50E=01 NI ,50E=01 SN 30, CND 1,0 PNL ,40 604 4,6 SFD ,10	000		

		1271.	10.				<b>.</b>				: :				: :		:
1 × 500	T. LOC	X-10C		0	Y-LOC TMP		T-LOC THP		7*LOC		THP THP		THE THE		Teloc		1-100
-LOC 691. DE -1. EFFICACY 0.8	X-LGC 1172, 10DE -1, EFFICNCY 0.6	1176.	EFFICACY 95.8	ZN .1	C-LOC 946. DDE 1. EFFICACY 0.6		K-LOC 944. 3DE -1. EFFICNCY 0.0				951. CNCY 0.0		TEFICNCY 0.0		Sec o.		90°.
X-LOC CODE	EV X-LOC	x-100	CODE	• 10	C. C		X-LOC CODE EFFI		CODE -1.		X-LOC 9		X-LOC CODE		CODE 3.		X-LOC CODE
TOWN BOT DATA SOURCE IRINNI O	TOWN BOUT	TOWN BEV	DATA SOURCE CODE	5.9 .40 .30	TOWN BSD X-LO DATA SOURCE CODE PUB IRTHNI 0, EFI		TOWN BSD X-DATA SCURCE COD		TOWN BSD X-L DATA SOURCE CODE TRIMNI 0. EF		TOWN: BSD X-LOC DATA SOURCE CODE TRIMNI 0. EFFE		TOWN BSD X-L DATA SOURCE CODE TRIMNI 0. EF	100001	TOWNS BSD X-DATA SOURCE COD		TOWN BSD DATA SOURCE
808	5 8		1 51	2 40 0	the same of the sa		AV Pub				0 P		2		ST.		
S 30.	1011 ST 2100. DISCH!	2	S00.	40.	TE PAR 2500. DISCH	:	PRISON 1500. DISCH		RRISEY BL 2400. DISCHI PUB		BINFORD 120. DISCH		SEX ST 480. DISCH		USEKAY 999. DISCH		AY ST 1013.
ENPLOYEES PLC OF	PLC OF	SALE	PLC OF	.50 GRE .30E-01 K 4.5 504	SSI GILLETTE PAR EXPLOYEES 2500, PLC OF DISCH		ENPLOYEES 1500. PLC OF DISCHIP		135 MO		16-18 LOYEES PLC OF		EMPLOYEES 400. PLC OF DISCH		226 CA LOYEES PLC OF		LOYEES
ADDRESS .	ARE KNOWN) ADDRESS: 141 E 5.4 EMPLOYEES	COMLY THOSE FOR WHICH VALUES ARE KNOWN)	R 25.% SUM 25.% FLL 25.% WIN 25.% EMP.	ARE KHOWN) PHO .50 HG .30E-	W W	THOSE FOR WHICH VALUES ARE KNOWN) SOL .SOE+04 NIT SO. PHO 60.	i iii	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 135 HORI EMPLOYEES 0000 PLC OF	(OHEY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 16-18 BINFORE COOO PLC OF DISCH	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	INC ADDRESS: MIN 25.6 EMPL	(ONLY THOSE FOR WHICH VALUES ARE KHOWN)	ADDRESS: 226 CAUSENAY CHARLOYEES 999. COO PLC OF DISCHI	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESSI 1 NOR
RS ASSOC. 5.6 WIN 25. DISCH(KGD)	: FOR WHICH VALUES ARE K : USY, HACH DIV : USY, HACH DIV : FLL 25.% WIN 25.% OE+05 DISCH(KGD),0000	VALUES	WIN 25	VALUES 2.4 7.6 .80	25.% FLL 25.% WIN 25.% .2720E+05 DISCH(KGD) 020.0	VALUES A	UDE 2711, NAME: HERALD AMERICAN ADDRESS R 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EP CNSUMP(KGD) 100.0 DISCH(KGD) ,0000	VALUES	NAME: BOSTON GLOBE ADDI 25.4 FLL 25.4 WIN 25.4 36.00 DISCH(KGD) .0000	HICH VALUES A	25.% FLL 25.% MIN 25.% 5.000 DISCH(KGD) .0000	VALUES A	INC KIN 25 H(KGD)	VALUES	NAME: SIGPESHOP INC ADD 25.% FLL 25.% WIN 25.% 200.0 DISCH(KGD) 1.000	VALUES !	SCI WIN 25
SANDERS FLL 25.8	THOSE FOR WHICH VALUES TAMES USA, HACH DIV 25.4 FLL 25.4 WIN 22 3.1460E+05 DISCH(KGD)	VARIAN A	FLL 25.8 DISC	FOR WHICH 35E+03 NIT 80E-01 MG 20E-01 FLR	SILLETTE FLL 25.4	SH WHICH	HERALD AN	DR WHICH	SOSTON GI	DR WHICH	TLL 25.4	DR WHICH	NAME: IERADYNE INC 25.4 FLL 25.4 AIN 2: 1.000 DISCH(KGD)	OR WHICH	STOPESHOI	DR WHICH	CHRISTIA FLL 25.4
25.00	THOSE KAME 25.4	THOSE F	240.0	THOSE FOR SOL 351		THOSE FO	25.4E	THOSE F	25.00 36.00	THOSE F		THOSE F	25.8 1.000	THOSE F	25.6 200.0	THOSE F	NAHE!
. 3679. 15.6 SUM 1UMP (KGD)	ODE 3451.	CONLY 3679.	S. S SUN UMP (KGD)	ONEY	CDE 3421. R 25.4 SUM D'SUMP(KGD)	DAY CONLY	2711. 5.4 SUM UMP(KGD)		ODE 2711. R 25.4 SUM ONSUMP(KGD)		ODE 2651. R 25.4 SUM ONSUMP(KGD)		ODE 3829. R 25.% SUM OWSUMP(KGD)		DDE 2051. R 25.4 SUM		25.1 300
SIC CODE N SPR 2 UN CONS	UNDS/DAY SIC CODE N SPR 25 UR CONSI	UNDS/DAY	N SPR 2	COD 17 COD 17 CLD 50	0,20	UNDS/DAY	SIC CODE	UNDS/DAY	SIC CODE	UNDS/DAY	SIC CODE	UNDS/DAY	SIC CODE	UNDS/DAY		UNDS/DAY	8.
SOLT. SPC: H	IN POUNDS/ 0020. SIC C 10DUCTION SP SRC: SUR C	IN POUNDS/	SPCE HUN	IN POUNDS/ 10D 7.6 C 1R .90E-01 F 1ND .20	OBOCTION SPC: SUR	IN PO	ODUCTION SPC: MUN	IN POUNDS/	ODUCTION SPC: MUN	IN POUNDS/	ODUCTION SPC: MUN	IN POUNDS/	CDUCTION SPC: MUN	IN POUNDS/	SECTION	IN PO	\$042. sobucT10
LOCATION SO17, SIC C SEASONAL PRODUCTION SP WATER USE: SPC: MUN C	POLLUTANTS IN POUNDS/ LOCATIONS 5020. SIC C SEASONAL PRODUCTION SP WATER USE: SKC: 60R C	POLLUTANTS IN POUNDS/ LOCATIGN SO21, SIC C	SEASONAL PRODUCTION SP MATER USE: SPC: MUN C	POLLUIANIS IN POUNCS/ GENERAL: BOD 7.6 C MEIALS! CR .90E-01 F OTHERS! BND .20 C	LOCATIONS 5030, SIC C SEASONAL PRODUCTION SP WAIER USE: SAC: SUR C	POLLUTANTS IN POUNDS/ GEHERAL: BOD .10E+03 C	LOCATIONS SOSI, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	POLLUTANTS	LCCATIONS 5032, SIC C SEASONAL PRODUCTION SP MATER USE: SRC: MUN C	POLLUTANTS	LOCATION 9039, SIC C SEASONAL PRODUCTION SP WATER USE: SPC: MUN C	POLLUTATE	LCCATIONS 5039, SIC C SEASONAL PRODUCTION SP WAIEP USE: SRC: MUN C	POLLUIANIS IN POUNDS/	LCCATIONS SO41, SI SEASONAL PRODUCTION NATER USE: SRC: MUN	POLLUTANTS IN POUNDS/	SEASONAL PRODUCTION SP

TMP 0.	Y-LOC B61.	0.6 THP 70.	0.8 THP 0.	0.8 TMP 0.	O.S THP O.	. Y-LOC 743	6. Y-LOC 723.	x-LOC 792
O. EFFICACY	X-LOC 883	, Y	3 91	24. 24.	٠.۵	PICNCY 95	ICNCK	X-LOC 942
PUB TRIMAT O	DATA SOURCE DATA SOURCE PUB TRIMNI 0.	TOWNI BSD X-LOC DATA SOURCE CODE PUB TRINKI 0. EFF	A TOWN BSD X-LOS DATA SOURCE CODE PUB INTHWI O. EFF	T TOWN: BSD X-LOC DATA SOURCE CODE PUB IRTHNI O, EFFI	ST TOWN: BSD X-LOC DAIA SOURCE CODE . PUB THIMNI 0. EFFICE	TOWN BSD X-L DAIA SOURCE COE SUR TRIMNI O, EF PH 6,2	TOWN: BSD X-LOC DAIA SOURCE CODE PUB TRINKI 0. EFF	AV TOWNS BSD X-LC DATA SOURCE CODE
OF DISCH	712 BEACON SI JOYEES 250, PLC OF DISCH! PUB	1455 AVE 285. 7 DISCH	219 BLUE HILL A OYEES 156. PLC OF DISCH! PUB	RUSFIELD SEES 100.	FREEPORT COF DISCHE	PLC OF DISCHE	35 ADANS ST EES 300, C OF DISCHE	O AUCKLAND EES 300.
.0000 PLC	ENPL			ADDRESS: 15 RUSFIELD ST 6.4 ENPLOYEES 100. .0000 PLC OF DISCH! PUB ARE KNOWN)	ADDRESS: 195 FREEPORT ST 5.% EMPLOYEES 286, 0000 PLC OF DISCH! PUB ARE KNOWN)	ADDRESS: 151 H. ADDRESS: 151 H	ADDRESSI 1235 ADAMS ST S.% EMPLOYEES 300, 00000 PLC OF DISCH! PUB ARE KNOWN)	ADDRESS 130 AUCKLAND AV  EMPLOYEES 300,
P(KGD) 30,00 DISCH(KGD)	CODE 2311, NAME: COSHOPOLITAN CO ADDRESS CONSUMP(KGD) 20,00 DISCH(KGD) ,0000	CODE 2085, NAME: MR BOSTON DISTL ADDI CODE 2085, NAME: MR BOSTON DISTL ADDI CONSUMP(KGD) 525.0 DISCH(KGD) 190.0 /DAY (CNLY THCSE FOR WHICH VALUES ARE K COD ,708-03 SOL ,668-03 NIT 15.	LUCATION SO48, SIC CODE 2051, NAME! KASANOFS W BAKE ADDRESS! SEASCHAL PRODUCTION SPY 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMP WATER USE: SRC: MUN CONSUMP(KGD) 2,000 DISCH(KGD),5000 POLLUIAMIS IN POUNDS/DAY (SMLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2652, NAME: PARIS PAPER BOX ADDISOR 17.4 SUM 17.4 FLL 50.4 NIN 26.4 CONSUMP(KGD) 5.000 DISCH(KGD) .0000 ONDAY (GNLY THOSE FOR WHICH VALUES ARE K	694, NAME: POLLAK JOSEPH C ADDRESS % SUM 25.% FLL 25.% WIN 25.% EM P(KGD) 5.000 DISCH(KGD) .0000 CONLY THOSE FOR WHICH VALUES ARE KNOWN	CODE JOOI, MANEI KEISTONE MFG CP ADDRESSI 151 M SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEE B CONSUMP(KGD) 170.0 DISCH(KGD) 110.0 PLC DI SS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) COD JZZE+03 SOL SIE+03 NII 37. PHO SOE+03 GRE FE SIEE+01 MN SISE+01 NI SS ZN JZO	CODE 2311, WAHET MALCOLM KENNETH ADDRESSI PR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMP CONSUMP(KGD) 25.00 DISCH(KGD) .0000 // DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 1385, NAME: CABLE PAINCOAT ADDR SPR 15.4 SUM 25.4 FLL 15.4 XIN 25.4 CONSUMP(KGD)-1.000 DISCH(KGD)-1.000
J 30,00 THOSE FOR	NAME: CO 25.00 20.00	A 25.0 FL 35.5 FL 35.5 C THOSE FOR	NAME: KA 25.8 FL 3.000 THOSE FOR	NAME: PA 17.6 FL 5.000 THOSE FOR	NAME: PO M 25.% TL 3 5.000 THOSE FOR	NAME: KE 170.0 TL 170.0 THOSE FOR SOL. 61E+	.AHE: MA 4 25.0 25.00 THOSE FOR	NAME: CA M 25.4 FL
CONSUMP(KGD)	I W . E	CODE 2085, RAME: PR 25.% SUM 25.% CUNSUMP(KGD) 525.0 /DAY CUNLY THOSE COD 706.403 SOL .66	CODE 2051. PR 25.4 SU CONSUMP(KGD	CODE 2652. PR 17.4 SUI CUNSUMP(KGD		005 3661. 025.461. 00 80 MP (KGD) 00 2 (COLY ) 00 2 (COLY ) 01 2 (COLY ) 02 2 (COLY )	CODE 2311. PR 25.8 SUM CONSUMP(KGD)	25.8 SU
SPC: MUN CC	SPECTION SPR 25 SPR 25 SPR 26	045, SIC CODE CDUCTION SPR 2 SRC: MUN CONS IN POUNDS/DAX	SO48, SIC CO PRODUCTION SPH SRC1 MUN CO S IN POUNDS/E	SAC: NUN CU		N N N		
	00"	60 0	ANTS IN	LOCATION SOCIETA SIC SEASONAL PRODUCTION SEASONAL PRODUCTION SEASONAL SEL SACT MUN SPOLLUTANTS IN POUNDS	LCCATION 5050, SIC SEASONAL PRODUCTION S NATER USE: SRC: HUN POLLUTANIS IN POUNDS	LOCATION SOS2 SIC SEASONAL PRODUCTION S WAITER USE: SRC: MUN S POLLUTANTS IN POUNDS GENERAL: BOD 81, WEIALS: CU 35		00
POLLUTANTS	SEASONAL PR	COCATIONS SEASONAL PR WATER USE! POLLUTANTS GENERAL! B	LOCATIONS SEASONAL PR WATER USER	SEASONAL PRESENTED TO THE PRESENTATION OF THE	RATES USE POLLUTANTS	LOCATIONS STANDALL WATER USER POLLUTANTS GENERALI YETALS OTHERS	KATER OFFER	LOCATIONS SEASONAL PR MATER USES

1000	C 923, Y-LOC 722.		C 942, Y-LOC 840, ICNCY 0.8 TMP 0.		C 941, Y-LOC 850.	ICNCY 0.0 THP 0.	0.0 TMP	0.4 THP	GY 0.6 TMP	CY 0.6 TMP  CY 0.6 TMP  977. Y-LOC  CY 0.6 TMP	GY 0.6 TMP 942. Y-LOC GY 0.6 TMP 977. Y-LOC GY 0.6 TMP	GY 0.6 TMP  942. Y-LOC  GY 0.6 TMP  GY 0.6 TMP  GY 0.6 TMP	CY 0.6 TWP	GY 0.6 TMP  942. Y-LOC  GY 0.6 TMP  GY 0.6 TMP  996. Y-LOC  GY 0.6 TMP	CX 0.0 TMP  942. Y-LOC  CX 0.0 TMP  956. Y-LOC  CX 0.0 TMP  977. Y-LOC  CX 0.0 TMP	6x 0.4 TMP  942. Y=LOC  6x 0.4 TMP  956. Y=LOC  6x 0.4 TMP  977. X=LOC  6x 0.4 TMP	CX 0.8 TMP	GY 0.8 TMP  992. Y-LOC  GY 0.8 TMP  996. Y-LOC  GY 0.8 TMP  977. Y-LOC  GY 0.8 TMP  977. Y-LOC  GY 0.8 TMP
	TOWN BSD X-LOC 9 DATA SOURCE CODE -1.		TOWN BSD X-LOC 9 DATA SOURCE CODE -1. IRIMNI 0. EFFICNCY		FRENBAUH TOWN! BSD X-LGC 9400 DATA SOURCE CODE -1. DISCH! PUB IRTHNI 0. EFFICNCY			CHESTER TOWN BSD X-LOC 9 300, DATA SOURCE CODE 4, DISCH! PUB IRTHNI 0, EFFICHCY	TOWNI BSD X-LOC 9 NATA SOURCE CODE 4. IRIMNI 0. EFFICHCI	TOWN BSD X-LOC 9 IRIMNI 0. EFFICACY TOWN BSD X-LOC 9 TOWN BSD X-LOC 9 IRIMNI 0. EFFICACY	TOWN BSD X-LOC 9 DATA SOURCE COEFICNCY TOWN BSD X-LOC 9 DATA SOURCE CODE 5.	TAN SOUNCE CO TAN SOUNCE CO	TAN THE BEST OF THE STATE OF TH	TAN SOURCE CO. TAN SOURCE CO.	TRIMNI OO	TOWN BSD X-LOC ATA SOURCE CODE ATA SOURCE CODE ATA SOURCE CODE STRING SOURCE CODE STRI	TOWN BSD X-LOC ATA SOURCE CODE ATA SOURCE CODE TATHNI O. EFFICN TOWN BSD X-LOC TOWN BSD X-LOC TOWN BSD X-LOC TOWN BSD X-LOC TOWN BSD X-LOC TOWN BSD X-LOC TRIMI O. EFFICN TOWN BSD X-LOC TRIMI O. EFFICN TOWN BSD X-LOC TRIMI O. EFFICN TOWN BSD X-LOC TRIMI O. EFFICN TRIMI O. EFFICN	TOWN BSD X-LOC ATA SOURCE CODE A ATA SOURCE CODE O ATA SOURCE CODE O ATA SOURCE CODE O TRIMI 0. EFFICH TOWN BSD X-LOC TOWN BSD X-LOC TOWN BSD X-LOC TOWN BSD X-LOC ATA SOURCE CODE O TRIMI 0. EFFICH TRIMI 0. EFFICH
	CYEES 300, DAPLE OF DISCH! PUB		COLCNY A 450. DISCH: PUB		EMPLOYEES 400, DAPLO PLC OF DISCH! PUB			ADDRESS: 475 DORCHESTER T		2 14 2							TEES 300 DACHESTER TO THE STAND TO THE STAND TO THE STAND TO THE STAND THE S	ADDRESS! 475 DURCHESTER I  E KNOWN)  ADDRESS! 256 HARGINAL ST I  ADDRESS! 256 HARGINAL ST I  ADDRESS! 246 BORDER ST I  ADDRESS! 336 BORDER ST I  ADDRESS! 19 BARILETT 80 I  ADDRESS! 76 ATHERIOW ST I
VALUES AFE FROM !	ADDRESS:	S ARE KNOWN	CDE 3643, NAME: COLEHERSEE CO ADDRESS: 20 OLD R 25.% SUM 25.% FLL 25.% NIN 25.% EMPLOYEES ONSUMP(KGD) 130.0 DISCH(KGD),0000 PLC OF	IS APE KNOWN)	5.4 ADD 2E.	~		C ADDRESS! 47. 25. EMPLOY 0) .0000 PL	C ADDRESS 47. 25. EMPLOY 0000 PLL			1 7 1 7 1 7	1 7 1 7 1 7			25. ADDRESS! 47. 25. ADDRESS! 29. 25. ADDRESS! 29. 25. ADDRESS! 24. 25. ADDRESS! 33. 20. ADDRESS! 33.	25. ADDRESS! 47. 25. ADDRESS! 25. 25. ADDRESS! 24. 25. ADDRESS! 24. 25. ADDRESS! 24. 25. ADDRESS! 24. 25. ADDRESS! 33. 20.000 PLOY 20.000	25. ADDRESS! 47. 25. ADDRESS! 47. 25. ADDRESS! 24. 25. ADDRESS! 24. 25. ADDRESS! 24. 26. ADDRESS! 19. 20. ADDRESS! 10. 25. ADDRESS! 10. 25. ADDRESS! 76. 25. ADDRESS! 76. 25. ADDRESS! 76. 25. ADDRESS! 76.
	COUCH, SH DIVESB ADDI FLL 25.% XIN 25.% DISCH(KGD),0000	COMEN THOSE FOR WHICH VALUES	COLE-HERSEE CO FLL 25.8 NIN DISCH(KGD	POLLUTANTS IN POULDS/DAY (OULY THOSE FOR WHICH VALUES	NAME: COURT SQ PRESS ADD 25.4 FLL 25.4 XIN 25.6 30.00 DISCH(KGD) .0000	FOR WHICH VALUES		CODE 4398, NAME: N E METALLUPGIC ADDI SPH 25.% SUM 25.% FLL 25.% WIN 25.% CUNSUMP(KGD) 90.00 DISCH(KGD) .0000	100. SIC CODE 3399, NAME: N.E. METALLUPGIC ADDRESS: DUCTION SPH. 25.4 SIM. 25.4 FLL. 25.4 WIN 25.4 END SPC: MUN. CUNSUMP(KGD) 90.00 DISCH(KGD) ,0000 IN POUNDS/DAY (O'LY THOSE FOR WHICH VALUES ARE KNOWN)	NAME: N E METALLURGIC ADDI 90.00 DISCH(KGD) .0000 HOSE FOR WHICH VALUES ARE K NAME: BEILLESEN STEEL ADDI 25.% FLL 25.% XIN 25.% 10.00 DISCH(KGD) .6000	LECATIONS 5060, SIC CODE 4398, NAMES NE RETALLUPGIC ADDRESS EASTERNAL PRODUCTION SPR 42,4 8UM 25,4 FLL 25,4 MIN 25,4 EMPSES EASTERNAL SPC MUN CONSUMP(KGD) 90,00 DISCH(KGD),0000 POLLUTANTS IN POUNDS/DAY (CMLY THOSE FOR WHICH VALUES ARE KNOWN) LOCATIONS SPR 25,4 FLL 25,4 MIN 23,4 EMPWATER USES SPC: MUN CONSUMP(KGD) 10,00 DISCH(KGD),6000 POLLUTANTS IN POUNDS/DAY (CMLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: PH 7,8	CODE 3398. NAME: N E METALLURGIC ADDITIONSUMP(KGD) 90.00  CUNSUMP(KGD) 90.00  SIGH (KGD) 90.00	1996.  SUM 25.4 FLL 25.4 MIN 25.7 FLL 2	DE 31399. NAHE: NE HETALLUPGIC ADDINGUNP(KGD) 90.00 DISCH(KGD) .0000  AN (CWLY THOSE FOR WHICH VALUES ARE KINSUMP(KGD) 10.00 DISCH(KGD) .6000  AN (CMLY THOSE FOR WHICH VALUES ARE KINSUMP(KGD) 10.00 DISCH(KGD) .6000  AN (CMLY THOSE FOR WHICH VALUES ARE KINSUMP(KGD) 10.00 DISCH(KGD) .0000  AN (CMLY THOSE FOR WHICH VALUES ARE KINSUMP(KGD) 2.000 DISCH(KGD) .0000  AN (CMLY THOSE FOR WHICH VALUES ARE KINSUMP(KGD) 2.000 DISCH(KGD) .0000  AN (CMLY THOSE FOR WHICH VALUES ARE KINSUMP(KGD) 2.000 DISCH(KGD) .0000	P(KGD) 90.00  COULY THOSE FOR WHICH VALUES ARE KNOWN)  F(KGD) 10.00  COULY THOSE FOR WHICH VALUES ARE KNOWN)  F(KGD) 10.00  COULY THOSE FOR WHICH VALUES ARE KNOWN)  F(KGD) 10.00  COULY THOSE FOR WHICH VALUES ARE KNOWN)  F(KGD) 10.00  COULY THOSE FOR WHICH VALUES ARE KNOWN)  F(KGD) 2.000  COULY THOSE FOR WHICH VALUES ARE KNOWN)  F(KGD) 2.000  COULY THOSE FOR WHICH VALUES ARE KNOWN)  F(KGD) 2.000  COULY THOSE FOR WHICH VALUES ARE KNOWN)  F(KGD) 2.000  COULY THOSE FOR WHICH VALUES ARE KNOWN)  F(KGD) 2.000  COULY THOSE FOR WHICH VALUES ARE KNOWN)	NAME: N E METALLUPGIC ADDRAGO OO O	FUE E METALLUPED DISCH(KGD)  FUE ALLE WING BEET ALL	DOUGLION SPR 23.8 SUM 25.8 FLL 25.8 WIN 25.8 SPC: MUN CONSUMP(KGD) 90.00  IN POUNDS/DAY (CMLY THOSE FOR WHICH VALUES ARE COLOUTION SPR 25.8 SUM 25.8 FLL 25.8 WIN 25.8 SPC: MUN CONSUMP(KGD) 10.00  IN POUNDS/DAY (CMLY THOSE FOR WHICH VALUES ARE SPC: MUN CONSUMP(KGD) 10.00  IN POUNDS/DAY (CMLY THOSE FOR WHICH VALUES ARE COLOUTION SPR 25.8 SUM 25.8 FLL 25.8 WIN 25.8 SPC: MUN CONSUMP(KGD) 2.000  IN POUNDS/DAY (CMLY THOSE FOR WHICH VALUES ARE COLUTION SPR 25.8 SUM 25.8 FLL 25.8 WIN 26.8 SPC: MUN CONSUMP(KGD) 2.000  IN POUNDS/DAY (CMLY THOSE FOR WHICH VALUES ARE COLUTION SPR 25.8 SUM 22.8 FLL 25.8 WIN 26.8 SPC: MUN CONSUMP(KGD) 2.000  IN POUNDS/DAY (CMLY THOSE FOR WHICH VALUES ARE COLUTION SPR 26.8 SUM 22.8 FLL 26.8 WIN 26.8 SPC: MUN CONSUMP(KGD) 23.00  IN POUNDS/DAY (CMLY THOSE FOR WHICH VALUES ARE COULD SPR 26.8 SUM 22.8 FLL 26.8 WIN CONSUMP(KGD) 1.000  DISCH(KGD) SIC CODE 2771. NAME: COLOUPPICTUPE ADDITION SPR 26.8 SUM 22.8 FLL 26.8 WIN 26.8 SUM 22.8 WIN 26.8 SUM 22.8 FLL 26.8 WIN 26.8 SUM 22.8 WIN 26.8 SUM 22.8 SUM 22.8 WIN 26.8 SUM 26.8 S
	0DE 3679, NAME: COUC # 25.8 SUM 25.4 FLL 045UMP(KGD) 5.000	CONLY THOSE F	3643, NAHE1	CONT. THOSE F	Was G	CONLY THOSE F		3398. NAHE:	APORT SUM 25.8 MP(KGD) 90.00 (O'LY THOSE F	1398. NAHER PERSON 90.00 (O'LY THOSE F 311. NAHER PERSON 25.8	HAPE:  SUM 25.4  WP(KGD) 90.00  COULY THOSE F  SUM 25.4  WP(KGD) 10.00  COULY THOSE F	# SUM 25.4 #P(KGD) 90.00 (CMLY THGSE F # SUM 25.4 #P(KGD) 10.00 (CMLY THGSE F # SUM 25.4 # SUM 25.4 # SUM 25.4 # SUM 25.4	1398. NAHER 15 SUH 25.8 10 (0"LY THOSE F 1711. NAHER 1711. NAH 1711. N	# SUH 25.4  F SUH 30.4  F SUH 30.4  F SUH 30.4	1398. NAHER 15 SUM 25.4 171. NAHER 171. NAHE	# SUM 25.4  # SUM 25.4  # SUM 25.4  # SUM 25.4  # PKGD) 10.00  # COMLY THOSE F  # SUM 25.4  # PKGD) 2.000  # COMLY THOSE F  # SUM 25.4  # SUM 30.4  #	# SUM 25.4 # P(KGD) 90.00 # P(KGD) 90.00 # P(KGD) 10.00 # P(KGD) 10.00 # P(KGD) 10.00 # P(KGD) 2.000	CODE 1398. NAHER SPH 15.8 SUM 25.8 CONSUMP(KGD) 20.00 S/DAY (UNLY THOSE F CODE 3731. NAHER SPH 25.8 SUM 25.8 CODE 3731. NAHER SPH 25.8 SUM 25.8 CONSUMP(KGD) 2.000 S/DAY (UNLY THOSE F CODE 3731. NAHER SPH 25.8 SUM 35.8 CONSUMP(KGD) 2.000 S/DAY (UNLY THOSE F CODE 2643. NAHER SPH 25.8 SUM 25.8 CODE 2643. NAHER SPH 26.8 SUM 25.8 CODE 271. NAHER SCONSUMP(KGD) 23.00
	SEE	IN POUNDS/DAY	SIC CODE	POULDS/DAY	SIC CODE 2711 TION SPR 25.8	IN POUNDS/DAY (CNLY THUSE		LGCATIONS 5060, SIC CODE 3398 SEASONAL PRODUCTION SPH 25.8 (AAIER USE: SPC: MUN CONSUMP(K)	SIC CODE J	SIC CODE A TION SPR AS POUNDS/OAY SIC CODE A TION SPR AS	SIC CODE 4 TION SPR 28 SIC CODE 4 TION SPR 25 TION SPR	SIC CODE 4 SIC CODE 4 SIC CODE 5 SIC CODE 5 SIC CODE 5 SIC CODE 6 SIC CODE 6 SIC CODE 6 SIC CODE 7	SIC CODE J SUCTION SPR 43. SPC 100 SPR 43. SPC 100 SPR 25. SPC 1 WUN CONSUNT IN POUNDS/DAY 1.8 SPC 1 WUN CONSUNT 1.8 SPC 1 WUN CONSU	TION SPR 25.  SIC CODE 1	SIC CODE 1 TION SPR 25	SIC CODE 1	SIC CODE 4 SIC CODE 4 SIC CODE 5 SIC CODE 5 SIC CODE 5 SIC CODE 6 SIC CODE 6 SIC CODE 7	SIC CODE 3398 INON SPR 25.8 INON SPR 26.8 IN
POLLUFACTS IN POUNTS/DAY	LCCATIONS SOST, SIC COD SEASONAL PRODUCTION SPH AATER USE: SHC! HUN CON	POLLUTANTS IN	LOCATION SOSS SIC COSEASONAL PRODUCTION SPRING SPC: MUN CO	OLLUTANTS IN	ECCATIOUS 5059, SIC COSESCENT SPREAMER USE, SPC: MUN CO	POLLUTANTS IN	ECCATIONS 5060. SIC COSESSONAL PRODUCTION SPE	ATER USE: SPC	POLLUTANTS IN	WATER USE: SPC: MUN CUNSUMP(KGD) 90.00 POLLUTANTS IN POUNDS/DAY (CHLY THUSE I LOCATIO(* 5001, SIC CODE 3731, NAHE: SEASUMAL PRODUCTION SPP 25.% SUM 25.% MATER USE: SPC: MUN CONSUMP(KGD) 10.00	OLLUTAYIS IN OCATION SOON SOON SOON SOON SOON SOON SOON S	MATER USE: SPC: MUN CONSUMPCK POLLUTANTS IN POUNDS/DAY (GY LOCATION SOB: SIC CODE 3731 SEASONAL PRODUCTION SPP 25.8 MATER USE: SPC: MUN CONSUMPCK POLLUTANTS IN POUNDS/DAY (GN SENEMAL: PH 7.8 LCCATION SOB: SIC CODE 3731 SEASONAL PRODUCTION SPP 25.8 MATER USE: SPC: MUN CONSUMPCK AATER USE: SPC: MUN CONSUMPCK	MATER USE: SPC LGCATION SOOL LGCATION SOOL LGCATION SOOL SEASONAL PRODUC SENEMAL: PH 7 LGCATION SOOL SEASONAL PRODUC MATER USE: SPC MATER USE: SPC	POLLUTANTS IN POUNDS/DAY (CHLY THOSE FLOATIONS 5001, SIC CODE 3731, NAME: SEASONAL PODUCTION SPP 25.4 SUM 25.000	POLLUTANTS IN POUNDS/DAY LOCATIONS 5001, SIC CODE 3 LOCATIONS 5001, SIC CODE 3 MATER USE; SPC; NUN CONSUM POLLUTANTS IN POUNDS/DAY CONSUM LOCATIONS 5002, SIC CODE 3 ANTER USE; SPC; NUN CONSUM ANTER USE; SPC; NUN CONSUM LOCATIONS 5003, SIC CODE 3 SEASCHAL PRODUCTION SPR 25, ANTER USE; SPC; NUN CONSUM ANTER USE; SPC; N	POLLUTANTS IN POUNDS/DAY (CMLY THOSE FOCATION SOUTH SIC CODE 3731, NAME: SASONAL PRODUCTION SPP 24, 5 SW 25, 6 MATER USE: SPC: MUN CONSUMP(KGD) 10,00 FOLLUTANTS IN POUNDS/DAY (CMLY THOSE FOCATION SPP 24, 5 SW 25, 6 MATER USE: SPC: MUN CONSUMP(KGD) 2,000 FOLLUTANTS IN POUNDS/DAY (CMLY THOSE FOLKS) SIC CODE 3731, NAME: SESSUAL PRODUCTION SPR 25, 6 SW 30, 6 MATER USE: SPC: MUN CONSUMP(KGD) 2,000 FOLLUTANTS IN POUNDS/DAY (CMLY THOSE FOLSCATION SO 3, 6 SW 30, 6 MATER USE: SPC: MUN CONSUMP(KGD) 2,000 FOLLUTANTS IN POUNDS/DAY (CMLY THOSE FOLGOATION SPC: SPC: MUN CONSUMP(KGD) 2,000 FOLLUTANTS IN POUNDS/DAY (CMLY THOSE FOLGOATION SPC: SPC: MUN CONSUMP(KGD) 2,000 FOLLUTANTS IN POUNDS/DAY (CMLY THOSE FOLGOATION SPR 26, 6 SUM 22, 6 MATER USE: SPC: MUN CONSUMP(KGD) 23,00	POLLUTAVIS IN CELUTAVIS IN COCATION PRODUCT OF STATE OF S	POLLUTANIS IN POUNDS/DAY (CHLY THOS LOCATION 5001, SIC CODE 371, NAMED USE SPC; WUN CONSUMP(KGD) 10, MATER USE; SPC; WUN CONSUMP(KGD) 10, MATER USE; SPC; WUN CONSUMP(KGD) 10, MATER USE; SPC; WUN CONSUMP(KGD) 2, MATER USE; SPC; WUN CONSUMP(KGD) 1,

:			.0.				1105.		1101.				: :
THP.	Y-LOC TMP		1 MP		Y-LOC TMP		Y-LOC TMP		Y-LOC THP		TAP COC		Y-LOC THP
EFFICHCY 0.1	S 1013.		1004. ICNCX 50.	.30E-02 ZN 13.	.0.		C 755.		1,0 719.	.30 NA 30.	JC 701.		C ##4.
IRTHNI 0.	TOWN! BRA DATA SOURCE TRIMNI 1.		1515 MASHINGTON TOWN! BRA X-LG OYEES 375, DAIA SOURCE CODE PLC OF DISCH! PUB IRINNI 1, EFF	. 90 . 90 . 80 . 80	TOWN: BUR ATA SOURCE IRTHNI 0.	.46E-01	TOWN: BUR		OWN: BUR TA SOURCE TRIMNI 0.	, . , . , .	TOWN BUR ATA SOURCE TRIMNI 3.		TOWN: CAM
In a st	2		510N	NA NA	ST PU	N N	3.1 H1 PU		INDP He Su	2 E	HI PUB		H, PUI
DISCI	18 18 B	:	ASHIS 375 DISCI	.70E-01 PH	300	ę.	TORD 778 DISCI		3 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0	2.07	2200 2200 DISC		BANY 270 DISC
PLC OF DISCH! PUB	SS1 PEARL ST EMPLOYEES 166, PLC OF DISCH! PUB	E	ESSI 1515 WA EMPLOYEES PLC OF	A G R E	ESS: SO BEDFORD ST EMPLOYEES 300, D PLC OF DISCH! PUB		SG BEDFORD ST OYEES 775, PLC OF DISCHI PUB	H.	ESSI SOUTH AV NAINDP EMPLOYEES 900.	GRE 2.7 AN .40 SO4 22.	SSI RIE 3462 EMPLOYEES 2200, PLC OF DISCHI		ESSI 195 ALBANY ST EMPLOYEE\$ 270, I PLC OF DISCH! PUB
	ADDRESS: PEARL ST EMPLOYEES	40 .	ENPL	300	ESSI	.10E-03 MG	EMPL	NE KNOWN) PHO ,20E-01 PH 8.8	EMPL	20WN)	EMPL EMPL	NOWN)	EMPL
.0000	13.00	PHO PHO	A PD	PHO PB	App.	PB K	ADD. 000.	ARE K	ADD 72.00	PRE NG	A 20 0 76 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PH	ADD 0000
1 30,00 DISCH(KGD) ,0000 THUSE FOR WHICH VALUES ARE KNOWN)	LCCATION* 5091, SIC CODE 3291, NAME: MICH ABRASIVE ADDI SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.8 RAIER USE: SPC: MUN CONSUMP(KGD) 34.00 DISCH(KGD) 13.00	(ONLY THOSE FOR WHICH VALUES ARE KNOWN O SOL 77. NIT .30 PMO .40 60 NA .10E+03 ZN 30. SC4 .10E+03	DE 3494, NAME: WALMORTH CO INC. ADDRESS: 1515 WASHIGTON 25.4 SUW 25.4 FLL 25.4 WIY 25.4 EMPLOYEES 375, MSUMP(KGD) 33.00 DISCH(KGD) 2.000 PLC OF DISCH! P	VALUES ARE KNOWN) .30E-01 PHO .50E-02 GRE .30E-02 PB .10E-01 MG	DE 3079, HAME! ELECTRONIZED CH ADDR 25.% SUM 25.% FLL 25.% WIN 25.% SUMP(KGD) 10.00 DISCH(KGD) 10.00	(ONLY THOSE FOR WHICH VALUES ARE KNOWN) 5.6 10E=03 CA 1.7 FE .20 PB .10E= 18 SO4 1.6	DE 1693, NAMEL H V ENGINEERING ADDI 25.% SUM 25.% FLL 25.% WIN 25.% NSUMP(KGD) 10.00 DISCH(KGD) 9.000	COD 2.0 SOL 30. NIT 1.0 PHO .20E-	LOCATICA * 5124, SIC CODE 3062, NAMER MICROMAYE ASSOC ADDRESS! SOUTH AV NAINDP I SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 900, DA MATER USE! SPC! MUN CONSUMP(KGD) 160.0 DISCH(KGD) 72.00 PLC OF DISCH! SUR	POLLUTANIS IN POUNDS/DAY (ONLY IHOSE FOR WHICH VALUES APE KNOWN GENERAL! POD 5.5 CCD .30 SOL .27E+03 NII 2.6 PHO .20 MEIALS! CA 15. CP .10 CU .40 FE .80 MG 4.3 CITERS! ALK 9.9 BMD .60E+01 CLD .11E+03 CND .20E+01 FLR 21.	LOCATIONS 5104, SIC CODE 3662, NAME: PCA AERGSPACE ADDI SEASOTAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% NIN 25.% WATER USE: SPC: MUN CONSUMP(KGD) 80.00 DISCH(KGD) 76.00	OLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) EVERAL! BOD 21. COD .10 SOL 12. NIT .80 PH 6.0 THEFS! ALK 17.	SUM 25.% FLL 25.4 XIN 25.% (GD) 5,000
DISC.	25.4 DISCH	HICH V	25.4 DISCH	HICH V	170:112 25.4 DISCH	FE .	ENGINE 25.5 DISCH	HICH VALU	25.4 DISC	HICH	AERGS: 25.4 DISCH	HICH	NAME ADVENT CORP 25.4 FLL 25.4 X 5.000 DISCH(
FOR	FLL	THCSE FOR WHICH SOL 77, NA .10E+03 ZN SO4 .10E+03	* 1	FOR X	FLE	F 08	> 1		111	FOR 4	13. °	FOR .	ADV.
30.0	25 4 0 34 0	SOL 7 NA SOA	NAWE 25.4	THOSE SCL 1 CU SCV 2	10.0	THOSE CA 1 SO4 1	ZAHE 255.#	THOSE SOL 3	25.4 160.	THOSE SOL . CU .	WANE 25.0	THOSE SOL 1	1 25.00
CONSUMPTINGE) 30,00	291. 8 SUP P(KGD)	CONEX	494. P(KGD)	AY (COLY THOSE FOR WHICH D 4.1 SCL 15. NIT .20E-02 CU .10E-01 FE E 4.5 SC4 2.7	DE 3079, MAYE: 25.8 25.8 MSUMP(KGD) 10.00	FINDAY (ONLY THOSE F PH 6.6 CD .10E-03 CA 1.7 SIL .18 SO4 1.6	DE 3693, NAHE1 25.% SUM 25.% NSUMP(KGD) 10.00	CONLY	P(KGD)	CONEY 0 0 0 0 0 0 0 0	662. P(KGD)	CONLY	CODE 3612, RAHEI IPR 25.8 SUH 25.8 CONSUMP(KGD) 5.000
COMSUN	CODE 3	×	00E 3	5/DAY COD 4.	COE 3079		100E 3	COD 2.	CODE 3	ACCONTACTOR ACCOUNTS	CODE 3	/DAY C00 .1	CODE 3612 PR 25.4 CONSUMP()
SHC: MUN. COMS	S NO NON S NON	OUNES	S NO SIC	SOUNDS	SIC CCITION SPR	E-02	SIC CON SPH	SUND	S NOW	OUNDS	SIC NUM NUM	OUNDS	DUCTION S
SPC: MUR IN POUR	SPC1 MUN CONS	IN POUNDS/DA BOD .SO COD CA 2.3 CR CLD 60. PPL	SPC:	IN POUNDS/DA SCD 2.8 COD IL .40 AS	SPC:	E 17 0	SPC:	4 NI 00	Doucii SPC:	13 9 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SPC:	18 00 21.	119. GBUCTI
ATTR USE.	CCATIONS SC EASONAL PRO	TANTS	LOCATION 5093, SIC COS SEASONAL PRODUCTION SPR MATER USE: SRC: MUN COS	LI BE	LCCATIC: 5100, SIC CUDE SEASCHAL PRODUCTION SPR 2 MATER USE: SRC: MUN COMS	14.11S	LOCATIONS SIOL, SIC CUD SEASOWAL PRODUCTION SPR PAIED USE: SPC: MUN CON	CLLUIANIS IN POUNDS/D	AL PROUSE	TEL PE	CCATION 5104, SIC CODE 3662, EASOWAL PRODUCTION SPR 25.8 S ATER USE: SFC: MUN CONSUMP(KG	TANTS	CCATIO" SILD, SIC CODE 3612, EASO'AL PPODUCTION SPR 25.8 SU ATER USE: SAC: MUN CONSUMP(KG
POLLUT	SEASON	POLLUTANTS IN POUGENERAL: BOD .SO METALS: CA 2.3 OTHERS: CLD 60.	SEASO.	POLLUTANTS IN GENERAL! BCD 2, METALS! AL .4	SEASON PATER	POLLUTATES IN POUNDS/DAY GENERAL! GPE 47. PH METALS! SB .80E-02 CD CIMEPS! CLD 4.4 SIL	SEASC"	POLLUT GETTOR	SEASO"	POLLUI GENERA MAIAIS OTTERS	SEASO	POLLUTANI GE:EPALI UTHEFSI	SEASO.

IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)

POLLUTANTS

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# # # # # # # # # # # # # # # # # # #	7 F 500	7 - LOC	7 1 1 0 0 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0	# 100 AF	X-LOC TMP	7 - LOC 7 - LOC	A E
TOWN! CAN X-LOC 870, DATA SOURCE CODE 1, FUB INTHNI 0, EFFICHCY 0, TOWN! CAN X-LOC 904, DATA SOURCE CODE -1, DATA SOURCE CODE -1,	EMPLOYEES 163, DATA SOURCE CODE 3, Y-LOC PLC OF DISCH! PUB TRIMNI 0, EFFICHCY 0, % IMP	IOWN CAN X-LOC 892, DATA SOURCE CODE -1, PUB TRIMNI 0, EFFICHCY 0,6	TOWN CAN X-LOC 909, DATA SOURCE CODE 1, DATA SOURCE CODE 1, TOWN CAN X-LOC 842, DATA SOURCE CODE 42,	PUB IRINKI O, EFFICHCY O.S TOWN: CAM X-LOC 845, DAIA SOURCE CODE -1, PUB IRINKI O, EFFICHCY O.S	TOWN CAN X-LCC 912. DATA SOURCE CODE -1. PUB INTHNI 0. EFFICHCY 0.6	TOWN: CAW X=LOC 875, DATA SOURCE CODE -1, TRIMNI 0, EFFICNCY 0.8 TOWN: CAM X=LOC 886, DATA SOURCE CODE -1,	IT O. EFFICACI O.S.
TOWN I TATAM SC PUB TATAM I TATAM SC TAGE STAGE SC TAGE SC TAG	TOWN SO TRIME	TOWN: DATA SC TRIP	PUB DAIA SE	PUB IRIME TOWN DATA SC	TOKE DATA SO	PUB TRIME	PUB IRIM
LOCATIONS 5111, 51C CODE 3841, NAME ANDRESCIENCE IN ADDRESS; 955 MASS AVE SEASONAL PRODUCTION SPR 25.8 SUM 25.8 FLL 25.8 WIM 25.8 EMPLOYEES 250, XATER USE; SRC; MUN CONSUMP(KGD) 10.00 DISCHKKGD),0000 PLC OF DISCHM; POLLUTANTS IN POUNDS/DAY (OHLY THOSE FOR WHICH VALUES ARE KNOKN) LOCATIONS 5112, SIC CODE 3651, NAME; NAMEGO DEVICES ADDRESS; 221 FIFTH ST SEASONAL PRODUCTION SPR 25.9 SUM 25.8 MIN 25.8 EMPLOYEES 699, MAIER USE; SRC; MUN CONSUMP(KGD) 10.00 DISCHKRD),0000 PLC OF DISCHE	LY THOSE FOR WHICH VALUES ARE KNO NAME: CONTINENTAL CAN ADDRE SUM 25.% FLL 25.% XIN 25.% GD) 66.00 DISCH(KGD) 53.00 LY THOSE FOR WHICH VALUES ARE KNO	GDE 3079, WAMER DATA PACKAGING ADDRESS: 205 BROADWAY R. 25.6 SUM 25.4 FLL 25.4 XIN 25.4 EMPLOYEES 600.  GNSUMP(KGD) 20.00 DISCH(KGD) .0000 PLC OF DISCHIDAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATIONS 5119, SIC CODE 1822, NAME: ELECTRONICS CAP ADDRESS 1 HEHORIAL DR SEASONAL PRODUCTION SPY 25.8 SUM 25.8 FLL 25.4 MIN 25.6 EMPLOYEES 750, MATER USE: SRC: MUN COMBUNP(KGD) 90.00 DISCM(KGD), 6000 PLC OF DISCM: PRODUCTION SPY 25.8 SUM 25.4 MIN 25.6 SUM 25.4 MIN 25.6 SUM 25.4 MIN 25.6 SUM 25.4 MIN 25.6 SUM 25.6 S	CONSUMP(RGD) 20,00 DISCH(RGD) ,0000 PLC OF DISCHED SALE KNOWN)  C CODE JOSE, NAMES K L H RESCREY C ADDRESS JO CROSS ST SPR 25.% SUM 25.% FLL 25.% WIT 25.% EXPLOYEES 999, CONSUMP(RGD) 25.00 DISCH(RGD) ,0000 PLC OF DISCHEGO DS/DAY (ONLY IMOSE FOR WHICH VALUES ARE KNOWN)	TOTE 2771. NAME: METRO GRETINGS ADDRESS: 215 FIRST ST 20.4 SUN 30.4 FLL 30.4 MIN 20.4 EMPLOYEES 270. ONSUMP(KGD) 7.000 DISCH(KGD) .0000 PLC OF DISCHIDS ARE KLOWN)	ODE 3843, NAME: NYERSON TOOTH C ADDRESS: 66-90 HAMILTON R 25.4 BUH 25.4 FLL 25.4 KIN 25.4 EMPLOYEES 300 ONSUMP(KGD) 10.00 DISCM(KGD) .0000 PLC OF DISCM DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ALBANY ST 725.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 340.	CONSUMP(KGD) 30,00 DISCH(KGD) ,0000 PLC OF DISCHI

AY (CHLY THOSE FOR WHICH VALUES ARE KHOWN)	
LUCATION 5131, SIC CODE 2042, NAHE! BOSTOW ENVELOPE ADDRESS! 150 ROYAL ST. TOWN! CAN X-LOC 833, X-LOC SCASONAL PRODUCTION SPW 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 300, DATA SOURCE CODE -1, AND 25.4 ALL 25.4 WIN 25.4 EMPLOYEES 300, DATA SOURCE CODE -1, AND ANTER USE! SPC! MUN CONSUMP(KGD) 15.00 DISCH(KGD),0000 PLC OF DISCH! PUB INTHNI 0, EFFICACY 0,4 TMP	00 602.
IN THOSE FOR WHICH VALUES ARE KNOWN)	
LOCATIONS 5112, SIC CODE 3819, NAME: INSTRON COPP ADDRESS: 2500 WASH ST TOWN: CAN X-LOC 848, Y-LOC SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.4 EMPLOYEES 250, DATA SOUNCE CODE -1, ALD 25.4 WIN 25.4 EMPLOYEES 250, DATA SOUNCE CODE -1, ALD 25.4 WIN 25.4 EMPLOYEES 250, DATA SOUNCE CODE -1, ALD ALER USE: SRC: MUN CONSUMP(KGD) 10,00 DISCH(KGD) ,0000 PLC OF DISCH! PUB INTENT 0, EFFICNCY 0,4 TMP	00 00 d
KNOWN)	
OCATIONS 5133, SIC CODE 4079, NAME: PHILLIPS NFG ADDRESS! INDUSTRIAL DR IONN: CAN X-LOC 879, Y-LOC EASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 150, DATA SCURCE CODE -1, ALER USE: SRC: MUN CONSUMP(KGD) 5.000 DISCH(KGD),0000 PLC OF DISCH! PUB IRIMNI 0, EFFICNCY 0.% IMP	oc 807.
( COMIN THOSE FOR WHICH VALUES ARE KNOWN)	
LCCATIONS 5134, SIC CODE 2642, NAME: SHIELD CHEM CO. ADDRESS! 21 UNIVERSITY TOWN: CAN X-LOC 700, Y-LO SEASONAL PRODUCTION SPR 25.% SUM 25.% FIL 25.% WIN 25.% EMPLOYEES 100, DATA SOURCE CODE *1. MATER USE: SRC: MUN CONSUMP(KGD) 14.00 DISCH(KGD),0000 PLC OF DISCH) PUB INTMNI 0, EFFICNCY 0.% IMP	Y-LGC 875.
( CONLY THOSE FOR WHICH VALUES ARE KNOWY)	
LOCATION 5139, SIC CUDE 3281, NAME! FLETCHER H E CO. ADDRESS! GROION RD. TOWN! CHE X-LOC. 462, Y-LOC SEASONAL PRODUCTION SPR 25,4 SUM 25,4 FLL 25,4 NIN 25,4 EMPLOYEES 250, DATA SOURCE CODE 4, NIN 25,4 FLL 25,6 NIN EMPLOYEES 250, DATA SOURCE CODE 4, NIN 25,4 FLL 25,6 NIN SIE SRC! MUN CONSUMP(KGD) 263,0 DISCH(KGD) 256,0 PLC OF DISCH! PUB IRIHNI 1, EFFICNCY 50,4 IMP	oc 1376.
LOCATION: 5140. SIC CODE 3851. NAME! AMER OPTICAL CP. ADDRESS! COCH-RAY PARK TOWN! CHL X-LOC 956. Y-LOC Seaschal Production SPP 25.% SUM 25.% FIL 25.% WIN 25.% EMPLOYEES 500. DATA SCURCE CODE -1. WATER USE! SRC! MUN COMSUMP(KGD) 11.00 DISCH(RGD) .0000 PLC OF DISCH! PUB IRIMNI 0. EFFICNCY 0.% IMP	0
THOSE FOR WHICH VALUES ARE KNOWN)	
OCATIO:* 5142, SIC CODE 2396, NAME: EMERSON TEXTILE ADDRESS! 181 SPENCER AVE TOWN CHE X-LOC 989, Y-LOC BEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% XIN 25.% EMPLOYEES 325, DATA SOURCE CODE -1, MATER USE: SRC: MUM. CONSUMP(KGD)-1,000 DISCH(KGD)-1,000 PLC OF DISCH! PUB IRIMNI 0, EFFICACY 0,% IMP	oc 953.
10KN)	
LOCATIONS 5147, SIC CODE 3825, NAME! GENERAL RADIO ADDRESS! 300 BAKER AVE TOWN! CON X-LOC 492, Y-LOC SEASCHAL PRODUCTION SPR 25,4 SUM 25,4 WIN 25,4 EMPLOYEES 1100, DATA SOURCE CODE 3, MATER USE! SPC! MUN CONSUMP(KGD) 45,00 DISCH(KGD) 36,00 PLC OF DISCH! PUB IRIHNI 0, EFFICACY 0,4 IMP	0C 1064.
ФБИ) 1,2	
LOCATIONS 5150, SIC CODE 3641, NAME: GIE SYLVANIA IN ADDRESS! 75 SYLVAN SI TORN! DAN X-LOC 1095, Y-LOC SEASCHAL PRODUCTION SPR 25.4 FUL 25.4 WIN 25.4 EMPLOYEES 1000, DATA SOURCE CODE 1. *AIER USE: SHC! DAN CONSUMP(KGD) 570.0 DISCH(KGD) 140.0 PLC OF DISCH! SUB IRIMIT O. EFFICACY O.4 IMP	oc 1241.
POLLUTAVIS IN POUNDS/DAY (ONLY INDSE FOR WHICH VALUES ARE KNOWN) GENERAL: BOD 10. COD 34. SOL 48E+03 NIT 21. PHO 30 PH 8,8 METALS: AL 1.0 CA .17E+03 CR .80E=01 FE .60 PB .20 MG 88. NI .30 NA .24E+03 ZN .60E+01 OTHERS: ALK 89. BHD .50 CLD .11E+03 SO4 28.	

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X FLOC	THE	7 H H H D D D D D D D D D D D D D D D D	Y-LOC TNP	Y-LOC TMP	7-LOC 178 P	Y-LOC TMP	7-LOC	THE	X-10C
930. NCX 0.8	, o , y , u	N 90 0	1493. NCY 0.6	1001 CNCX 0.0	1461. NCY 0.6	1128. NCY 0.8	NCX O.	X-LOC 686, CODE 3, EFFICHCY 95.8	. 2.
X-LOC 9 CODE 2. EFFICNCY	X EFFICACY	CODE 1, 600 CODE 1, 600 EFFICNCY 95,	O H	X-LOC 14 CODE -1.	CODE -114	N. H	CODE -1. EFFICACY	X-LOC CODE EFFIC	X-LOC
TOWN! EVE DATA SOURCE ( B IRIMNI 0.	TOWN FRM X-LOC TOWN FRM X-LOC DAIA SOURCE CODE -1 TRIMNI 0. EFFICN	TOWN FRW X-LL DATA SOURCE COE PUB IRIMNI 3, EF	TOWN GEO X-LC DATA SOURCE CODE B IRIWNI 0. EFF	TOWN! GLO X-LOC 1 DATA SOURCE CODE -1.	TOWN! GLO X-LC DATA SOUPCE CODE PUB IRIMNI 0, EFF	TOWN: HIN TRIMNI O	IOWNI HUD X-LC DATA SCURCE CODE PUB IRIMNI O. EF	TOKK! LEX X-L DATA SOURCE CODE PUB TRIMNI 3. EF	TOWN! LEX
2	2	e a	~ ~	SUR		Sup			
SS ST 250. DISCH	DI ON	EERN AVE	URN 280 DISCH	AVE 400. DISCH	D ISO	300. DISCH	ST 200. DISCH	350. DISCH	IRE R
JA CROS	LOYEES 3800. PLC OF DISCHE	SSI WESTERN AVE EMPLOYEES 3500 PLC OF DISCH (MN)	BLACKBURN IND P LOYEES 280, PLC OF DISCH! PUB	ESSEX AVE LOYEES 400. PLC OF DISCH	SS E EMERSON EMPLOYEES PLC OF	100 IND PARK LOYEES 300. PLC OF DISCHI	ESSI BIGLON S EMPLOYEES PLC OF C	EMPLOYEES RD PLC OF DISCH	10 MAGU
NAME: SEXTON CAN CO ADDRESS: 31 CROSS 125.% FLL 25.% WIN 25.% EMPLOYEES 10.00 PLC OF D THOSE FOR WHICH VALUES ARE KNOKN) SOL 50. NIT 1.0 PHO 1.0 PH 8.	170. SIC CGDE 2648. NAME: DENNISON HFG CO. ADDRESS: 340 HOWARD ST GOUCTION SPP 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 3800. SHC: MUN CONSUMP(KGD) 550.0 DISCH(KGD) ,0000 PLC OF DISCH: IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	NAMEL G M ASSEMBLY  SS. FLL 25. MIN 25. EMPLYZES 3500 330.0 DISCH(KGD) 280.0 PLC OF DISC THOSE FOR WHICH VALUES ARE RNOWN) SOL 46. NIT 1.1 PHO .50E-01 GRE 1.8 FM .40E-01 SFD .30E-01	176. SIC CODE 3559, NAME: GLO ENGINEERING ADDRESS: BLACKBURN IND CONCION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 280. SEC: MUN CONSUMP(KGD) 8.000 DISCH(KGD),0000 PLC OF DISCH: IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ENP EMP	ESS H	EMP CWN)	FLL 25.% "IN 25.% EMPI O DISCH(KGD) .0000 FCR WHICH VALUES ARE KHOWN)	8 S	ADDRESS! 10 MAGUIRE RD
S. WIN 25. DISCH(KGD) 9.000 ICH VALUES ARE KINIT 1.00	SON HEG CO ADDI S. WIN 25.6 DISCH(KGD) .0000 ICH VALUES ARE K	ASSEMBLY ADDI 25.% MIN 25.% DISCH(KGD) 280.0 HICH VALUES ARE RO NIT 1.1 PHO	KED 25.	S WIN 25.8 SCH(KGD) .00 H VALUES ARE	IRC IN 20. KGD).	MAN INC ADDI S. MIN 25.0 DISCH(KGD) .0000 ICH VALUES ARE KI	CO IN 25. KGD) .	KGD) 8	
SEXTON CAN CO FLL 25.6 WIN DISCH(RG OR WHICH VALU NIT 1.0	NISON HEG CO 25.4 WIN 2 DISCH(KGD)	T S S S S S S S S S S S S S S S S S S S	HAME: GLO ENGINEERING ADDR 25.% PLL 25.% WIN 35.% 8.000 DISCH(KGD) .0000 HOSE FOR WHICH VALUES ARE KN	AGE'S 25.0 DISCH	NAME: MIGHIY MAC INC. ADDI- 30.% FLL 20.% WIN 20.% 45.00 DISCH(KGD) .0000	NAME: MERRIMAN INC 25.% FLL 25.% WI 30.00 DISCH(K	HAME: ENTWHISTLE CO ADDR 25.% FLL 25.% 11 25.% 5.000 DISCH(KGD) .0000 HOSE FCR WHICH VALUES ARE KE	25.8 DISCH	NAME: ITEK CORP
FLL 2	FLL 2	NAME: G 4 330.0 140SE FUL 10L 46.	. 0 7. 0 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	I LEP O FUL FOR	FLL 2	FLL 25.8 O DIS FOR WHICH	- 0 - 121 -	HOT S	1 176
THOSE SOL S	NAME: NAME: UM 25.4 D) 550.0	NAME 3330 330 330 330 350 350	RAME 25.8 8.00 THOSE	NAME 25.1 140. THOSE	NAME THOSE	AAHE 30.0 THOSE	SANE 25.00 5.00 THOSE	THOSE NIT 1	NAME
CODE 3411, PR 25,4 SUM CONSUMP(KGD) VDAY (ONLY COD 6.0	COE 2646. NAME: P 25.4 SUM 25.4 DUSUMP(KGD) 550.0	PHODUCTION SPR 25.4 SUM 25.4 FLL 2 PHODUCTION SPR 25.4 SUM 25.4 FLL 2 E1 SPC: HUN CONSUMP(KGD) 330.0 IS IN POUNDS/DAY (ONLY THOSE FOR WH BCD 1.3 CCD 8.1 MN 460E-01 AL 40E-01 FE 18 MN 460E-01 CLD 6.8 PNL 330E-03 SFD 330E-01	ODE 3559, NAME: R 25.% SUM 25.% ORSUMP(KGD) 8.000 DAY (ONLY THOSE F	DUCTION SPR 25.% NAME: LEPAGE'S ADDRESCOUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% SRC: SUR CONSUMP(KGD) 140.0 DISCH(KGD) ,0000 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KM	CCDE 2321, SPR 30.4 SUM CONSU"P(KGD) S/DAY (ONLY	3562. S.E SUN JMP(KGD)	CODE 3722, NAMES SPF 25.% SUM 25.% CONSUMP(KGD) 5.000 S/DAY (ORLY THOSE F	3662, S.4 SUM UMP(KGD) CONLY	SIC CODE 3832.
SPR 2 CONSI	SPP 2 CONSI	SPC BONS CONST.  IN POUNDS CON	SPR 2 CONS CONS	SPR 2 CONSI	SPR 3 CONSI	SPH 2 CONSI CONSI	0 2 4	SPH 2 CONST	CODE
PRUND 9	NUN BOUND	POUND BOUND BOUND BOUND	SIC CO	SIC FION FOUND	SIC MUN POUND	SIC TION FOUND	SIC TION MUN POUND	SIC I MUN POUND	310
SECONO SE	SECONO.	Sport of the sport	SEC.	S177. HCDUC SRC	811 840 840 840 1 N	SPC SPC IN	SHOUG.	SHC SHC IN	5197.
LOCATION S166 SIC CODE 3411, NAME; SEASCNAL PRODUCTION SPR 25,% SUM 25,% AATER USE; SRC: MUN CONSUMP(KGD) 10,00 POLLUTANTS IN POUNDS/DAY (GNLY THOSE I GENEPAL: BCD 5,0 COD 6,0	LOCATION: 5170, SIC CODE 2648, SEASCHAL PRODUCTION SPP 25.% SU MATER USE: SRC: MUN CONSUMPROLUTANTS IN POUNDS/DAY (ONLY	LOCATION 3111 SIC CODE 3111, SEASCHILD SPR 25.4 TO WAITER USE! SPC! HUN CONSUMPRKED POLLUTANTS IN POUNDS/DAY (ONLY GENERAL BCD 1.3 COD 8.1 METALS: AL .40E-01 FE .18 OTHERS! CLD 6.8 PNL .30E-03	COCATION* 5176, SIC CC SEACCHAL PRODUCTION SP WATER USE: SEC: MUN CC POLLUTANTS IN POUNDS/I	LOCATION® 5177, SIC CODE 3842, SEASONAL PRODUCTION SPR 25.% SU WATER USE: SRC: SUR CONSUMP(KGD POLLUTANTS IN POUNDS/DAY (ONLY	LCCATICW# 5178, SIC CC SEASONAL PRODUCTION SPK WAIER USE: SHC: MUN CC POLLUTANTS IN POUNDS/D	LCCATION* 5180, SIC CODE 3562, NAME: SEASONAL PRODUCTION SPR 25.% SUM 25.% WATER USE: SRC: MUN CONSUMP(KGD) 30,00 POLLUIANIS IN POUNDS/DAY (ONLY THOSE F	LOCATION® 5187, SIC CODE 3722, NAME: ENTWHISTLE CO SEASCHAL PRODUCTION SPR 25.% SUM 25.% PLL 25.% AIN 25 WAIER USE: SHC: MUN CONSUMP(KGD) 5.000 DISCH(KGD) POLLUTAHIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES	LOCATIONS 5196, SIC CODE 3662, HAME; HONEYWELL SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 AZER USE; SKC: MUN CONSUMP(KGD) 77.00 DISCH(KGD) 8.000 POLLUTAWIS IN POUNDS/DAY (COLY THOSE FOR WHICH VALUES ARE KIGENERAL! BGD 2.0 SGL 20, NIT 1.0 PH 6.0	LCCATION® 5197. SIC CO
SES SES	SECOND TO SECOND	ONG SONO	S S S S S S S S S S S S S S S S S S S	S E E	SE S	S S S S S S S S S S S S S S S S S S S	2034 5	AN POR	3

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ar.	207-1	THE		Y-LOC THP		THE COC		Y-LOC THP		Y-LOC THP		TAP		THE		T-LOC THP		Y-LOC TMP
CODE 35. CFFICHCY 80.8	X-LOC 346	CODE 34.		X-LOC 1099. CODE -1.		X-LOC 1088. CODE -1. EFFICNCY 0.8		X-LOC 1080. CODE -1. EFFICNCY 0.5		X-LOC 1089. CODE -1.		X-LOC 925. CODE 1. EFFICACY 0.8		X-LOC 938. CODE -1. EFFICACY 0.0		X-LOC 1220.		X-LOC 319. CODE -1. EPFICHCY 0.0
DATA SOURCE PUB IRIMNI 2	1000E	SUR TRIMNI 2, EFFI		TOWN: LYN X-L DAIA SOURCE CODE PUB IRTHNI 0. EF		TOWN: LYN X-LOC DATA SOURCE CODE PUB IRIMNI 0, EFFIG		TOWN LYN X-LOC DATA SOURCE CODE -1 PUB INTWNI 0. EFFICH		ST TOWN: LYN X-LOC DAIA SOURCE CODE -		ST TOWN! HAL X-LC DATA SOUNCE CODE PUB INTHNI 0. EFF		TOWN HAL X-LADATA SOURCE CODE		TOWN HAR X-LO DATA SOURCE CODE PUB IRIMNI 0. EF		TOWN HEB X-L DATA SOURCE CODE PUB IRIMNI 0, EF
1000. DISCH!	6.2 R	4000. DISCH		278. DISCHI		ESSI 330 LYNNWAY EMPLOYEES 625, PLC OF DISCHI		EMPLOYEES 275. PLC OF DISCHI		EASANT 140. DISCH		SSI 99 MIDDLESEX EMPLOYEES 475, PLC OF DISCHI		ARL ST 1100. DISCH		325. DISCH		PLE ST 250. DISCHI
ENPLOYEES PLC OF	NE ETON	PLC OF		ENPLOYEES 278, PLC OF DISCH		330 LY LOYEES PLC OF		200 LO LOYEES PLC OF		161 PL LOYEES PLC OF		99 MID LOYEES PLC OF		392 PEARL ST LOYEES 1100. PLC OF DISCH		LIME S LOYEES PLC OF		175 MA LOYEES PLC OF
8	PHO .42E+03 PH PHO .42E+03 PH ADDRESS NEWTO	25.4 EMPLOYEES 4000.	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ω ~	×	e oc	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	9 8	S ARE KNOWN)	P ADDRESS: 161 PLEASANT ST 25.4 EMPLOYEES 140. D 3.0000 PLC OF DISCH! PUB	S ARE KNOWN)	æ	S ARE KNOWN)	EMP	S ARE KNOWN)	ADDRESS! LIME ST 22.4 EMPLOYEES ) .0000 PLC OF	S ARE KNOWN)	ADDRESS: 175 MAPLE ST 25.% EMPLOYEES 250, ) ,0000 PLC OF DISCH
FLL 30.4 WIN 20.4 DISCH(KGD) 65	WHICH VALUES ARE K 03 NIT 25. PHO RREW COMM ADD	FLL 25.4 WIN 25.4 DISCH(KGD) 30.00	WHICH VALUE PHO 9.0	25. FLL 25. H. IN 25. E 15.00 DISCH(KGD) .0000	WHICH VALUE	N AHER PHILLIPS AD FLL 25. WIN 25. C DISCH(KGD) ,000	WHICH VALUE	L 25.8 WIN 25.8 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN	S PLASTICS C L 25. WIN DISCH(KGD	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	335, NAME: BERKSHIRE APPAR ADDI \$ SUM 22.4 FLL 26.4 WIN 26.4 P(KGD) 40.00 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	25.% FLL 25.% WIN 25.% 181.0 DISCH(KGD) ,3000	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	HAHEI LEAR SIEGLER A 22.4 FLL 34.4 KIV 22.4 10.00 DISCH(KGD) .00	CONLY THOSE FOR WHICH VALUES ARE KNOWN	NAME: DESIGNPAK INC ADDI 25.% FLL 25.% WIN 25.% 15.00 DISCH(KGD) ,0000
20.0	HOSE FOR	25.4 FL	10SE FOR	4AHE: BE	HOSE FOR	SS. FL	HOSE FOR	25.6 FL	HOSE FOR	14ME: U	HOSE FOR	NAME: BE 22.4 FL 40.00	HOSE FOR	SS. F. FL	HOSE FOR	HAHE! LE 22.4 FL 10.00	HOSE FOR	NAME: DE 25.4 FL 15.00
CONSUMP(KGD)	COD 15E+03 SOL 40E+03 NII 25. PHO 42E-COD 15E+03 SOL 40E+03 NII 25. PHO 42E-CODE 30E-03 NAKE: WARREN COMM	SPR 25.4 SUM 25.4 CONSUMP(KGD) 1028.	YDAY SOL.	CODE 3143. PR 25.4 SUM CONSUMP(KGD)	/DAY	CODE 3	VDAY	CODE 3143, NAME: SCHWAPTZ BEHJAH A SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 CONSUMP(KGD) 15.00 DISCH(KGD) .00	/DAY	CODE 3079. NAME: U.S. PLASIICS CP. ADDI IPR 25.% SUN 25.% FLL 25.% MIN 25.% CONSUMP(KGD) 38.00 DISCH(KGD) .0000	YDAY.	CODE 2 PR 26. CONSUM	/DAY	CODE 3021. PR 25.% SUM CONSUMP(KGD)	/DAY	CODE 3079. PR 22.% SUM CONSUMP(KGD)	/DAY	CODE 3
SEASONAL PRODUCTION S	POUNDS	N S	COD 6.0	1203. SIC PODUCTION S SRC: MUN	IN POUNDS	NON S	IN POUND	205, SIC ODUCTION SRC: MUN	IN POUND	SIC ION S	IN POUNDS	LOCATION 5210, SIC SEASOHAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS IN POUNDS/DAY	ບຶຸ	GENERAL PH 12,	LOCATION 5215, SIC SEASONAL PRODUCTION S WATER USE: SPC: MUN	IN POUNDS	LUCCATIONS 5220, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN
SEASONAL PR	GENERAL: BOD 50	SEASONAL PR	GENERAL! COD 6.0	LOCATIONS SEASONAL PR WATER USES	POLLUTANTS	ECCATIONS 5204. SEASONAL PRODUCT WATER USE: SRC:	POLLUTARIS	LOCATIONS SEASONAL PRINATER USE	POLLUTANTS	LCCATIONS 5206. SEASONAL PRODUCT WATER USE: SRC!	PCLLUIANTS	LOCATIONS SEASONAL PI WATER USES	POLLUTANTS	LOCATION \$211, S. SEASONAL PPODUCTION WATER USER SRC! MUI	POLLUT TS	LOCATION SEASONAL PR	POLLUTANTS	LCCATIONS 5220. SEASONAL PRODUCT

S. Y-LOC	NCY O. TMP	904. Y-LOC NCY 0.4 TMP	926, Y-LOC 1029, 1, NCY 0,  TMP 0,	922. Y-LGC	310. Y-LOC	542. Y-LOC		X-LOC S40, Y-LOC CODE 1, Y-LOC EFFICHCY SO.4 THP	
AX X=LOC 3: O. EFFICACY	CE CODE -1.	TOWN HED X-LOC 9 DATA SOURCE CODE -1.	IL X-LOC 9	TOWN MEL X-LOC 92 DATA SOURCE CODE -1.	CE CODE 1.	CE CODE 1.		L X-LOC CE CODE 1	
TOWN: MA DATA SOUR PUB TRIMNT	TOWN MFD X-LC DATA SOURCE CODE UB TRIMNI 0. EF	TOWN! HED DATA SOURC PUB TRIMNI	TOWN HEL X-LO DATA SOURCE CODE UB TRIMNI 0. EFI	TOWN MEL DATA SOURC	DRESS: 62 NORTH BOW ST TOWN: MIF X-Li EMPLOYEES 750, DATA SOURCE CODE PLC OF DISCH: PUB TRIMNI 0, EF	TOWN! HIL X-LO DATA SOURCE CODE PUB TRIMNI 0, EFF		TOWN HIL X-LI DATA SOURCE CODE SUR TRINNI 1. EF	:
ST 6000. ISCH!	200 BOSTON AVE OXEES 255. PLC OF DISCH! PUB		2 HAIN ST OYEES 800. PLC OF DISCHS PUB	37 MASH SI OYEES 125. PLC OF DISCH! PUB	ORTH BOW ST S 750. OF DISCHE	150.	0.	·=	2.3
4	• 4	1 4			ADDRESSI 62 N EMPLOYEE		10. PH	ADDRESS: 60 CURVE ST .4 EMPLOYEES 5000 170.0 PLC OF DISC	. 00 GRE
25.4 20 20 28 AR	INER CORP ADDR S.* WIN 25.* DISCH(KGD),0000		RADIO HFG ADDI 5.8 WIN 25.8 DISCH(KGD) .0000	41	(ONLY THOSE FOR WHICH VALUES ARE KNOWN) 3149. NAHE! HILFORD SHOE ADDRESS! .4 SUN 25.4 FLL 25.4 WIN 25.4 EMP PRECED 30.00 DISCHERGE) .0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 45. SIC CODE 2086. NAME: CLICQUOT CLUB ADDRESS: DUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMP SRC: OWN CONSUMP(KGD) 200.0 DISCH(KGD) 45.00	FOLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) Genepal: Bod ,23E+04 Cod ,28E+04 Sol ,27E+04 NIT 12, PHO 10, Dimeps: Alk 23,	GRP BLDG ADD 5.8 WIN 25.8 DISCH(KGD) 170.0	(CNLY IHOSE FOR WHICH VALUES ARE KNOWN) 11. SGL .15E+03 NIT 2.0 PHO .80 .45E-01 K 3.0 NA 22. ZN .10 .40E-01 PNL .40E-02
LGCATION® 522%, SIC CODE 5571, NAME: DIGITAL EQUIP SEASOWAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN AATER USE SRC: MUN CONSUMP(KGD) 500.0 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUE GREEPALS COD 70, SOL 600F+03 NI 3.05+03 PHO 90.	NAME: CONTAINER CORP. A 25.0 FLL 25.% WIN 25.0 10.00	HOSE FOR WHICH VALUES  1000 DISCH(KGD)  1000 DISCH(KGD)	NAME: AUTO RADIO HFG A 25.4 WIN 25.4 20.00 DISCH(KGD) .00	NAME: VOGUE DOLLS INC. 18-18-18-18-18-18-18-18-18-18-18-18-18-1	FOR WHICH	CLICGUOT	FOR WHICH	E 2952. NAME: GAF CORP BLDG 25.% SUM 25.% FLL 25.% WIN SUMP(KGD) 190.0 DISCH(KG	FOR WHICH SE+03 NIT O NA
KGD) SOO.	CODE 2001, NAME: CONTA SPR 25.4 SUM 25.4 FLL 2 CONSUMP(KGD) 10.00	NEX THOSE SUM 25.4 KGD) 6.000	CCDE 3651, NAME1 SPR 25.4 SUM 25.4 CONSUMP(KGD) 20.00	SUM 25.	CODE 3149. NAHES PR 25.4 SUM 25.4 CONSUMP(KGD) 30.00	AY (OMLY THOSE DE 2086, NAME: 25.% SUM 25.% NSUMP(KGD) 200.0	NLY THOSE	CODE 2952. NAME: SPR 25.4 SUM 25.4 CONSUMP(KGD) 190.0	COD 91. SOL .15E+03 FE .45E-01 K 3.0 CND .40E-01 PNL .40E-02
24, SIC CODE 4571, BUCITON SPR 25,8 SUM SPC; MUN CONSUMP(KGD) IN POUNDS/DAY (ONLY 10, 60E+03 11,2 PB 1,3	SPR 25.8 N CONSUMP	SPR 25.4 SPR 25.4 CONSUMP	SPR 25.6	SPR 25-4	N SE	TO CODE 2086. SPR 25.8 SUM CONSUMP(KGD)	VDS/DAY (C	SIC CODE 1952. ION SPR 25.# SC HUN CONSUMP(KG	MDS/DAY (C COD 91. 01 FE . 451
SECTION SEC	LOCATION 9230, SIC CODE 2051 SEASONAL PRODUCTION SPR 25.4 SAIRB USE: SRC: MUN CONSUMP(X	100	120	200	Q 1 H	POLLUTANTS IN POUNDS/DAY (ONL. LOCATION* 5245, SIC CODE 2086, SEASO*AL PRODUCTION SPR 25.% SIAMER USE: SRC: O*N CONSUMP(RG	8 IN POUP 800 ,23E+0	LGCATIONS 5246, SIC CONSEASONAL PRODUCTION SPR	POLLUTANIS IN POUNDS/DAY GENERAL! BOD 30. COD 91 MEIALS! CU ,30E-01 FL .4 DIHERS! CLD 60. CND .4
LOCATION® 5229, SEASONAL PRODUCTIO ATER USE SEC! N POLLUTANTS IN PO METALS CU 1.22	SEASOTION SEASOTION OF THE BUSE P	CCCATIONS SEASONAL PRATER USES	LOCATIONS SEASONAL PI WATER USE:	POLLUTANTS LOCATIONS S SEASONAL PR WATER USE:	POLLUTANTS IN LOCATIONS 5242. SEASONAL PRODUCT	POLLUTANTS LOCATIONS SEASONAL PR	FOLLUTANTS GENERAL! OIHERS!	LOCATIONS 5246. SEASONAL PRODUCT	POLLUTANTS GEMEPAL: B METALS: OTHERS:

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7×5.00	Y-LOC THP	•	TNP TNP	Y=LOC TMP	7-100 HT	Y=LOC THP	Y-LOC THP	Y-LOC TMP	7 H P
X-LOC 761. CODE -1. . EFFICACY 0.8	x-Loc 746. CODE -1. EFFICNCY 0.0	X-LOC 1052, CODE -1, EFFICNCY 0.5		X-LOC 986. CODE -1. EFFICNCY 0.8	X-LGC 983. CODE S. EPTICHCY 80.8	× 8 •	x-Loc 950. CODE -1.	X-LOC 874. CODE -1. EFFICACY 0.0	X-LOC 981, CODE -1, EFFICHCY 0.8
TOWN! NOR DATA SOURCE PUB TRIMNI O	TOWN NOR X-LOC DATA SOURCE CODE PUB TRYING 0. EFF	2	TOWN! PEA	TOKKS OUI X-LO DAIA SOURCE CODE PUB IRINNI O, EFF	E TOWN OUI X-LOC DAIA SOURCE CODE PUB IRIMNI 2, EFFI	TOWN: OUI DATA SOURCE UB TRIMNI O	TOWN: RAN X-LC DAIA SOURCE CODE PUB IRIMNI 0. EFF	IOWN: REA DATA SOUNCE PUB IRTHWI O.	TOWN: REV X-LC DATA SOURCE CODE PUB TRIMNI 0, EFF
ADDRESSI 63 NANATN 5.0 EMPLOYEES 700. 6000 PLC OF DISCHS ARE KNOMN)	NAME: NORTHROP CORP ADDRESS: 100 NORSE ST 25.4 FLL 25.4 WIN 25.4 EMPLOYEES ST 30.00 PLC OF DISCH; HOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS! FIFTH ST 5.4 EMPLOYEES 200, 0000 PLC OF DISCH!	ADDRESS!	ADDRESSE SOCO EMPL ARE KNOWN)	EUMATIC SCALE ADDRESS! 65 KENPORT AVE L 25.	ADDRESS: 13-19 1 5.4 EMPLOYEES .0000 PLC OF ARE KNOWN)	ADDRESS: R. CAPLO. P. CAPL	ADDRESS SOUTH ST .4 EMPLOYEES 300. .0000 PLC OF DISCHS	ADDRESS HY-SIL AVE 25.6 EMPLOYEES 200. 0) .0000 PLC OF DISCHI
25.4 SUM 25.6 FLL 25.4 VIN 2 SUMPRIKED) 16.00 DISCH(KGD) X (ONLY THOSE FOR WHICH VALUES	E 3011, NAME! NORTHROP CORP 25.4 SUM 25.4 FLL 25.4 WIN 25 20MP(KGD) 30.00 DISCH(KGD) Y (ONLY THOSE FOR WHICH VALUES	SUN SUN	NAMES NEBSI SUN 25.4 FLL 2 GD) 44.00 LY THOSE FOR WH	4566, NAME! BOSTOW GEAR 1, SUM 25, FLL 25, WIN 21 MP(KGD) 50,00 DISCH(KGD) (ONLY THOSE FOR WHICH VALUES	NAME: PN SUM 25.00 GD) 35.00 LY THOSE FOR	SUM 25.4 FLL 2 GD) 4.000 LY THOSE FOR WH	₹8. B	**************************************	E 2649, NAME HY-SIL MFG CO 25,4 SUM 25,4 FLL 25,4 MIN SUMP(KGD) 30,00 DISCH(KGI Y (ONLY THOSE FOR WHICH VALU)
		LOCATIONS 5292, SIC CODE 3724 SEASCHAL PRODUCTION SPR 25.0 RAIER USE: SHC: MUN CONSUMP(K POLLUTANTS IN POUNDS/DAY (ON	LCCATIONS 5293, SIC CODE 2643, NAME; WEBSIER IND INC SEASCHAL PRODUCTION SPR 25, \$ SUN 25, \$ FLL 25, \$ KIN 23 WATER USE: SRC: MUN CCNSUMP(KGD) 44,00 DISCH(KGD) POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES	LOCATION: 5296, SIC CODE 4566, NAME: SEASONAL PRODUCTION, SPR 25,% SUM 25,00	LOCATION 5299, SIC CODE 3569 SEASONAL PRODUCTION SPR 25.4 MATER USE: SRC: MUN CONSUMP(K POLLUTANTS IN POUNDS/DAY (ON)	LOCATION 5299, SIC CODE 2741 SEASONAL PRODUCTION SPR 25.4 AATER USE1 SAC1 MUN CONSUMP(K	LOCATION 5303, SIC CODE 3579, SEASCHAL PRODUCTION SPR 25.4 SUM NATER USE: SPC: HUN COMSUMP(KGD) POLLUTANTS IN POUNDS/DAY (ONLY 1		LCCATION: 5308, SIC CODE. SEASOWAL PRODUCTION SPR 25 AATER USE: SRC: MUN CONSUL POLLUTARITS IN POUNDS/DAY

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1	TAP TAP	7=L0C	7-LOC	1 THP	7=LOC	TELOC	Tetoc		THE	7-100
. :	. :	1139. Cher	11.00 MCY 0.0	1170.	TOWN: SAL X-LOC 1170. DATA SOURCE CODE 35.		. :		105. NCY 0.0	707.
S EFFICACY	X-LOC 1125 CODE -1. EFFICACY	IN F	X-LOC 1144 E CODE 3.	X-LOC CODE EFFIC	X-LOC CODE 3	X-LOC 1163. E CODE -1.	X CODE	4871	CODE 1.	x-1,00
SOURCE NWT 0.	TOWN: RCL X-LOC DATA SOURCE CODE B TRIMNI 0. EFF	TOWN RCL X-LC TOWN RCL X-LC DATA SOURCE CODE	TOWN: RCL X-LO DATA SOURCE CODE B TRIMIT 0. EFF	TOWN: SAL X-LOC 111 DATA SOURCE CODE -1, I TRIMNI 0, EFFICKCY	SOURCE HNT 2.	TOWN: SAL X-LIATA SOURCE CODE	NI SAL X-LOC 11. SOUNCE CODE 3.		TOWN: SHA X-	¥
DATA UB TRT	DATA UB TRT	TOWN DATA PUB TRI	DATA TRT	DATA UB TRI	TOWN DATA UB TRI		TOWN DATA UB TRT		TOWN DATA SUB TRE	204
250. DISCHI SUB	100 100 100 100		13CH: 81	ESS 81 450. ISCH: P	ESS ST 550.	SE ST	8 ST 190.			S PROVIDENCE
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ODE 3291, NAME: CODMAN F LEJ C ADDRESS! PLAIN ST R 25.8 SUN 25.8 FLL 25.8 WIN 25.8 EMPLOYEES 100. D OMSUMP(KGD) 5.000 DISCH(KGD) .0000 PLC OF DISCH! PUB DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 1391. NAME: SANDPAPER INC. ADDRESS: 03 E WAIER ST CONSUMP(KGD) 8.000 DISCH(KGD) .0000 PLC OF DISCH: SADAR CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 379 LIBERIY ST EMPLOYEES 325, 0000 PLC OF DISCH! PUB	ESSI 35 CONGRESS ST TOWN: S EMPLOYEES 450, DATA SOU PLC OF DISCHI PUB INTENT	ADDRESS: 35 CONGRESS ST EMPLOYEES 450.	PHO .6SE+03 PH 6.2  ADDRESS: 190 BRIDGE ST  CMPLOYEES 310.	60 BOSTON ST LOXEES 490. PLC OF DISCH	•	EMPLOYEES 280. PLC. OF DISCHE	27.
E KNOWN)	EMPLO EMPLO	ESS EN ESS ESS ESS ESS ESS ESS ESS ESS E	ENPLO EMPLO	ADDRESS: 3		65E+03		TE KNOWY)	ESSIPLO	(MM)
FLL 25.4 WIN 25.4 DISCH(KGD) ,0000	ADD O000	ADDI O000	S ADD	ADD OOOO	ADDI ADDI 150.0	PHO S	ARE KI	VALUES ARE KN 13. PHO .	ADDR.	ARE KNOW
CH(KGD	CH CKGD C	T NIN TINC	T E CO	FOOTWE WIN CH(KGD	HHICH VALUES AR EG INC L 25.% WIN 25.% DISCH(KGD) 15	YALUE 35. ROTHER WIN	VALUE ELEC HIN 2	13.	YNE HIN CH(KGD)	VALUE
1 25.8 FLL 25.8 WIN 25.8 EMP 3.000 DISCH(KGD) .0000 THOSE FOR WHICH VALUES ARE KNOWN)	291. NAME: CODMAN F LEJ C ADDRESS: \$ SUN 25.6 FLL 25.8 WIN 25.8 EMP P(KGD) 5.000 DISCH(KGD) .0000 CONLY THOSE FOR WHICH VALUES ARE KNOWN)	291. NAME: SANDPAPER INC. ADDRESS: 4 SUN 25.4 FLL 25.4 XIN 25.4 EMPRESS: PKKGD) 0.000 DISCH(KGD) 0.000 (ONLY THOSE FOR WHICH YALUES ARE KNOWN)	149. NAME: WRIGHT E T & CO ADDRESS: \$ SUM 25.4 FLL 25.8 WIN 25.4 ENP P(KGD) 15.00 DISCH(KGD) .0000 CONLY THOSE FOR WHICH VALUES ARE KNOWN)	UCHESS LL 25.	CONLY THOSE FOR WHICH VALUES ARE KNOWN) 832, NAHE: EGGG INC ADDRESS: 8 SUM 25.8 FLL 25.4 WIN 25.4 EMP P(KGD) 150.0	+03 NI	TLVANI TL 25.4	+03 NIT	HE: ELECTRODYNE ADDI OF FLL 25.8 HIM 25.8 OOO DISCH(KGD) ,0000	R WHICH VA
25.6 3.000	25.6 5.000 HOSE FO	25.00 0.000 HOSE FO	ANE 1 15.00 HOSE TO	NAHE: 0	NAME: E	HOSE FO OL . 60E NAME: P	HOSE FO NAME: 3 25.4 F	HOSE FO	25.8 F	HOSE P
P(KGD)	SUN	SUN. SUN. SUN. SUN. SUN. SUN.	ODE 3149. NAME: WRIGHT E T & CO ADDI R 25.% SUM 25.% FLL 25.% WIN 25.% ONSUMP(KGD) 15.00 DISCH(KGD) .0000 DAX (ONLY THOSE FOR WHICH VALUES ARE KI	ODE 3144, NAME! DUCHESS FOOTHER ADDI R 25.% SUM 25.% FLL 25.% MIN 25.% UNSUMP(KGD) 20.00 DISCH(KGD) .0000	632. SUM P(KGD)	COD .20E+03 SOL .60E+03 NIT 35. PHO COD .20E+03 SOL .60E+03 NIT 35. PHO CODE .941. NAME: PARKER BROTHERS ADDI FR 25.4 SUM 25.4 FLL 25.4 NIN 25.4 CONSUMP(KGD) 10.00 DISCH(KGD) .0000	DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 3641, NAME: SYLVANIA ELEC ADDRESS: R 25,% SUH 25,% FLL 25,% WIN 25,% EMP UNSUHP(KGD) 350,0 DISCH(KGD) 87,00	CONLY T	CODE 3830, NAME: PR 25.4 SUM 25.8 CONSUMP(KGD) ,0000	DAY (ONLY THOSE FOR WHIC
CONSUI S/DAY	SPR 25 CONSUL	SPR 25 CONSUL DS/DAY	SIC CODE 3149. ON SPR 25.4 SI MUN CONSUMP(KG	C CODE 3 SPR 25	S/DAY CODE 3 SPR 25 CONSUR	COD .2 CODE 3 SPR 25	CODE 3	S/DAY COD 20 CA .1 CLD 70	SIC CODE 3 ON SPR 25.	S/DAY
SEASONAL PRODUCTION SP WATER USE: BRC: MUN C POLLUTANTS IN POUNDS/	LOCATIONS 5311, SIC CODE SEASONAL PRODUCTION SPR 2: MATER USE: BRC: MUN CONS POLLUTANTS IN POUNDS/DAY	LOCATIONS 5312, SIC CODE. SEASONAL PRODUCTION SPR 25, MATER USE: SRC: NUN CONSU	LOCATIONS 5313, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C POLLUTANTS IN POUNDS/	LOCATION S320, SIC C SEASONAL PRODUCTION SP WATER USE, SRC, MUN C	POLLUTANTS IN POUNDS/DAY (ONLY THOSE POR WHICH VALUES ARE KI LOCATIONS 5321, SIC CODE 3832, NAME: EGGG INC ADDI SEASONAL PRODUCTION SPH 25.% SUM 25.% FLL 25.% WIN 25.% WATER USE: SRC: MUN CONSUMP(KGD) 150.0 DISCH(KGD) 150.0		POLLUIANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KILCATIONS 524, SIC CODE 3641, NAME: SYLVANIA ELEC ADDISESONAL PRODUCTION SPR 25,4 SUM 25,4 FLL 25,4 WIN 25,4 WATER USE: SRC: MUN CONSUMP(KGD) 350,0 DISCH(KGD) 87,00	IN POUNDS/DAY (CNLY THOSE FOR WHICH D 6.0 COD 20. SOL 30E+03 NIT 1.0 CA .10E+03 MG 55. MA K 55. CLD 70.	LCCATIGNS 5330, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
SE: SR	5311 F. 5311	LOCATIONS 5312, 82 SEASONAL PRODUCTION MATER USE: BRC: MUN POLLUTANTS IN POUN	P 2013	LOCATIONS 3320, 81 SEASONAL PRODUCTION WATER USE: SRC: MUN	5321 PRODUC Et SR	GENERAL: BOD BO. CENERAL: BOD BO. CCATICHS 5322. 81 ECATICHS 5322. 81 MATER USE: SRC: MUN	13 11 8324 PRODUC	POLLUTANTS IN PO GENERAL: BOD 6.0 METALS: AL 1.0 OTHERS: ALK 55.	LCCATIGNS 5330, SI SEASONAL PRODUCTION NATER USE: SRC: MUN	POLLUTAITS IN POUN
SEASONAL PI NATER USE: POLLUTANTS	LOCATIONS SEASONAL P MATER USES	SEASONAL PATER USE:	LOCATIONS SEASONAL PR MATER USE:	LOCATIONS SEASONAL PR	POLLUTANTS LOCATION® S SEASOWAL PR WATER USE:	GENERAL: CENERAL: LCCATIONS SEASONAL P	POLLUIANTS LOCATIONS SEASONAL P	POLLUTANIS GEHERALI METALSI OTHERSI	ATTON SONAL	LLUTA

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g HT	7 TH .	X-1.00	THP THP	7 F LOC	7 - LOC	THE		75 FE	THP THP	207-1
37,00 DISCH(KGD),0000 PLC OF DISCH! BUR INIMNT 1, EFFICHCY 50.4 THOSE FOR WHICH VALUES ARE KNOWN)	NAME: AMES SAFETY ENV ADDRESS: PROPERZI WAY TOWN: SON X-LOC 875, Y-LOC UN 25,4 FLL 25,8 HIN 25,6 EMPLOYEES 230, DATA SOURCE CODE -1, DOCO DISCH(KGD), 0000 PLC OF DISCH! PUB IRIMNI 0, EFFICNCY 0,6 TMP	TO THE	LY THOSE FOR WHICH VALUES ARE KNOW!)  NAME: KEMP EF CORP ADDRESS: 100 WALNUT ST TOWN: SOM X-LOC 892, Y-LOC SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 150, DATA SOURCE CODE -1. TOWN 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 150, DATA SOURCE CODE -1. TOWN 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 150, DATA SOURCE CODE -1.	1	•	•	PCLLUTANIS IN POUNDS/DAY (CNLY INCSE FOR WHICH VALUES ARE KNOWN) GENERAL! COD .44 SOL 5.2 NIT .27 PHO .43E-01 PH 6.6 METALS! CR .20E-02 ZN .26E-02 GINERS! CLD 1.0 SO4 .16		NAME: WANG LABS ADDRESS: 036 NORTH ST TOWN: TEM X-LOC 609, Y-LOC UM 25.6 FLL 25.6 WIN 25.4 EMPLOYEES 900, DATA SOURCE CODE 3. D) 34.00 DISCH(KGD) 17.00 PLC OF DISCH: PUB IRTHNI 2. EFFICHCY 00.6 IMP	NIT 15. PHO 5.0 PH 7.2  NIT 15. PHO 5.0 PH 7.2  NAME: BLEYER IND INC. ADDRESS: 400 AUDUBON RD. TOWN WAK X-LOC. 9.0. Y-LOC. 31  NAME: BLEYER IND INC. ADDRESS: 400 AUDUBON RD. TOWN WAK X-LOC. 9.0. Y-LOC. 31  NAME: BLEYER IND INC. ADDRESS: 400 AUDUBON RD. TOWN WAK X-LOC. 9.0. Y-LOC. 31  NAME: BLEYER IND INC. ADDRESS: 400 AUDUBON RD. TOWN WAK X-LOC. 9.0. Y-LOC. 31  NAME: BLEYER IND INC. ADDRESS: 400 AUDUBON RD. TOWN WAK X-LOC. 9.0. Y-LOC. 31  NAME: BLEYER IND INC. ADDRESS: 400 AUDUBON RD. TOWN WAK X-LOC. 9.0. Y-LOC. 31  NAME: BLEYER IND INC. ADDRESS: 400 AUDUBON RD. TOWN WAK X-LOC. 9.0. Y-LOC. 31  NAME: BLEYER IND INC. ADDRESS: 400 AUDUBON RD. TOWN WAK X-LOC. 9.0. Y-LOC. 31  NAME: BLEYER IND INC. ADDRESS: 400 AUDUBON RD. TOWN WAK X-LOC. 9.0. Y-LOC. 9.0. Y-
CONLY	2042. K	CONLY THE 2050. R. 5.4 SUM 2	2099. N. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	3573. N. S.	3149. N. 25. S.	3662. NJ 5.8 SUM 25 UMP(KGD) 12	CONLY THE 5.2 NI 256E-02	3295. N. S.	3571. N	SO. NIE
SRC: MUN CONST	SIC CODE	SIC CODE	SIC CODE 2099 CON SPR 25.4 HUN CONSUMP(K	SIC CODE	SIC CODE	SIC CUDE	SOL SOL SOL SOL SO4	SIC CODE DN SPR 2 DAN CONSI	SIC CODE 3571.	SOC CODE
	5337. PRODUCTION SRC1 P	5339. PRODUCTIO	S IN PC S340. PRODUCTIC	S IN PG 5346. PRODUCTIO	S IN PC S340.	S IN PC S3S1. PRODUCTIO	COD .44	Sass. Producting sace of sace of	S356. PRODUCTIC	COD 4.0
MATER USE: POLLUTANTS	LCCATIONS 5337, SIC CODE 2642, SEASONAL PRODUCTION SPR 25.4 SINATER USE: SRC: MUN CONSUMP(KG)	POLLUTANTS IN POUNDS/I LOCATIONS 9399 SIC CO SEASONAL PRODUCTION SP WATER USE SRC: MUN CO	POLLUTANTS IN POUNDS/O LOCATION® 5340, SIC CC SEASONAL PRODUCTION SPE WATER USE, SRC; MUN CC	POLLUTANTS IN POUNDS/C LCCATION# 5346, SIC CC SEASONAL PRODUCTION SPE AATER USE: SRC: MUN CC	POLLUTANTS IN POUNDS/C LCCATION 5346, SIC CC SEASONAL PRODUCTION SPE WATER USE, SRC, KUN CC	FOLLUTANTS IN POUNDS/D LOCATIONS 5351, SIC CC SEASONAL PRODUCTION SPE WAIER USE: SRC: MUN CC	PCLLUTANIS GENERAL! CO METALS! CO	LOCATIONS SEASONAL PRINTER USER	LOCATIONS SASS, SIC COSESSANT SPECIAL PRODUCTION SPECIAL BACK MUN CO	POLLUTANTS IN POUNDS/DAY (ONLY GENERAL! COD 4.0 SOL 50. LGCATION 5360, SIC CUDE 2649. SEASONAL PRODUCTION SPR 22.8 SUM

CONLY THOSE FOR WHICH VALUES A
LOCATION® 5361, SIC CODE 2653, NAME: CONTAINER CORP. ADDRESS: 365 AUDUBON RD. TOWN! WAK X=LOC 949, Y=LOC 1173, Seaschal production SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.8 EMPLOYEES 133, DATA SOURCE CODE -1. WATER USE: SRC: MUN CONSUMP(KGD) 20.00 DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMNI 0, EFFICHCY 0.4 TMP 0.
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
LOCATIONS 5363, SIC CODE 3142, NAME: EVANS LB SON CO ADDRESS: 37 MATER ST TOWN: WAK X-LOC 926, Y-LOC 1142, SEASONAL PRODUCTION SPR 25.4 SUM 25.4 KIN 25.4 EMPLOYEES 296, DATA SOURCE CODE -1.
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
LCCATION. 5364, SIC CODE 3679, NAME: TRANSITROW ELEC ADDRESS! ALBION ST TOWN! MAK X-LOC 916, X-LOC 1139, SEASONAL PRODUCTION SPR 22.4 SUM 26.4 FLL 26.5 WIN 26.4 EMPLOYEES 3000, DATA SOURCE CODE -1. WATER USE! SRC! MUN CONSUMP(KGD) 54.00 DISCH(KGD) ,0000 PLC OF DISCH! PUB IRIMNI 0, EFFICNCY 0.4 IMP 0.
LOCATIONS 5370, SIC CODE 35.4, NAME: BIRD MACHIME CO ADDRESS! NEPONSET ST TOWN! MLP X-LOC 672, Y-LOC 409, SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 MIN 25.4 EMPLOYEES 493, DATA SOURCE CODE 1, Y-LOC 409, WATER USE! SRC! MUN CONSUMP(KGD) 75.00 DISCH(KGD) 30.00 PLC OF DISCH! SUR IRIMI 1, EFFICHCY 50.4 TMP 0,
LOCATION 5375, SIC CODE 5671, NAME! ADAMS-NUSSELL ADDRESS! 280 BEAR HILL TOWN! WAL X-LOC 656, X-LOC 930, SEASONAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.4 EMPLOYEES 250, DATA SCURCE CODE 34, WIN 25.4 WIN 25.0 PLC OF DISCH! PUB IRIMIT 3, EFFICACY 95.4 TMP 0.
LCCATICH'S 5378, SIC CODE 5829, NAME: BLH ELECTROHICS ADDRESS: 42 4TH AVE TOWN: WAL X-LOC 666, Y-LOC 945, SEASONAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.4 EMPLOYEE'S 500, DATA SOURCE CODE -1. MATER USE: SPC: MUN CONSUMP(KGD), 8000 DISCH(KGD), 0000 PLC OF DISCH: PUB IRIMNI 0, EFFICNCY 0.4 IMP 0.
LOCATIONS 5379, SIC CODE 2086, NAME: CANADA DRY CORP. ADDRESS: 80 2ND AVE. TOWN: WAL. X-LOC. 660, X-LOC. 945, SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.4 EMPLOYEES 350, DATA SOURCE CODE 3, WALLEY WATER USE: SRC: MUN CONSUMP(KGD) 375.0 DISCH(KGD) 200.0 PLC OF DISCH! PUB IRTHNI 0, EFFICNCY 0.4 IMP 70.
ES ARE KNOWN) PH 11.
LOCATIONS 5380, SIC CODE 3559, NAME: COMPO IND INC. ADDRESS! 125 ROBERTS RD. TOWN! MAL. X-LOC. 655, X-LOC. 669, SEASONAL PRODUCTION SPR. 25,4 SUM 25,4 KIN 25,4 EMPLOYEES 500, DATA SOURCE CODE -1, WATER USE: SRC: MUN CONSUMP(KGD) 15,00 DISCH(KGD),0000 PLC OF DISCH! PUB IRINNI 0, EFFICNCY 0,4 TMP 0,
POLLUIANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
LOCATIONS 5381, SIC CODE 5841, NAME: HEWLETT-PACKARD ADDRESS! 175 WIMAN ST TOWN! MAL X-LOC 668, Y-LOC 960, SEASONAL PRODUCTION SPR 25.6 SUM 25.8 MIN 25.8 EMPLOYEES 719, DATA SOURCE CODE 5. ** TAP 0. ** ATER USE! SRC! MUN CONSUMP(KGD) 115.0 DISCH(KGD) 57.00 PLC OF DISCH! PUB TRINNI 3. EFFICNCY 95.6 TMP 0.
POLLUTANTS IN POUNDS/DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERALS SOL 47. METALSS CR .14 CU .71 NI .24 OTHERSS FLR .14 NH3 11.

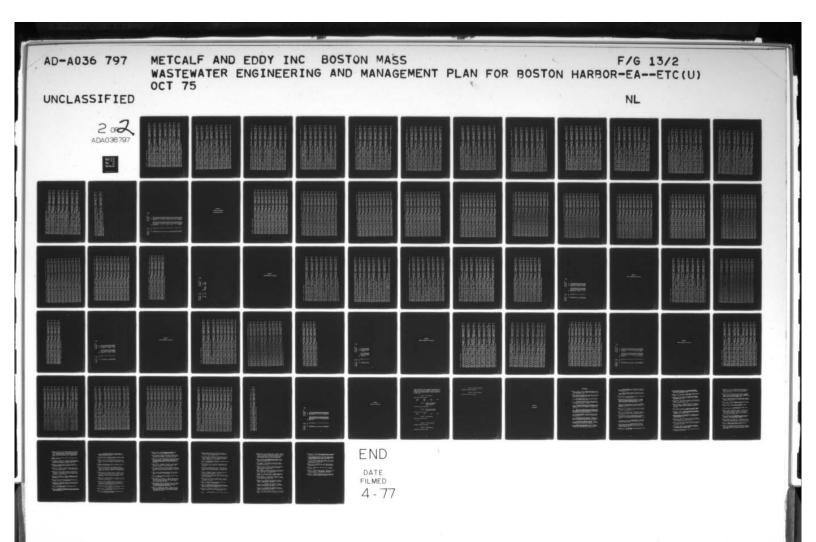
THP		Y-LOC THP		Y-LOC TMP		Y-LOC TMP		1-LOC		Y-LOC THP		Y-LOC THP		YFLOC		Y-LOC	
		*														•	
× 0.0				X-LOC 699. ODE 3. EFFICACY 0.1				724.		X-LOC 667. ODE 4. EFFICHCY 0.8		702.		× 656		LLOC 726. IDE 1.	
EFFICNCY		200		IC NO		J N		7.5		IC SO		ICNO.		בַּיבָּי		12.5	
DATA SOURCE CODE		X-LOC 648, Y-LO CODE 34, LFFICHCY 0,% TMP		TOWN! WAL X-LOC DATA SOURCE CODE 3 UB TRIMNI 0, EFFICN		NAL X-LOC 648. SOURCE CODE 1.		TOWN HAL X-LOC 724. DATA SOURCE CODE -1.		X-LOC CODE		TOWNS WAL X-LOC 702. DATA SOURCE CODE -1. TRIMNI 0. EFFICNCY 0.6		TOWN WAL X-LOC 656. DATA SCURCE CODE -1.		X-LOC CODE EFFI	
308	417	TOWN WAL X-L DATA SOURCE CODE IRIMNI 0. EF		30°		100		ACE.		TOWN WAL X-LOUD DATA SOURCE CODE PUB IRIANI 0. EF!		ACE O	110	7 % 9 %			
RTKN1	•	RINITE		A SOU		TOWN: K		N T N T N T N T N T N T N T N T N T N T		N. SOU		N SOU		- SE		TOWN WAT	
P TI		24		44			•	244		110		110		544		440	
2		2		-		57 D	E	2		2		NE P		2		12 2	
350		598 598		500		976. 976.		7 8 9 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2000		200		SCO		ASANT JOO	
ES		ADDRESS: 48 WOERD AVE EMPLOYEES 598.		144 MOODY ST OYEES 500. PLC OF DISCHE		ADDRESS: 200 PROSPECT ST EMPLOYEES 976, 0.0 PLC OF DISCH! PUB	RE 2	152 GROVE ST OYEES 700. PLC OF DISCH		ADDRESS: 5 SAWYER RD EMPLOYEES 400, 0000 PLC OF DISCH!		ADDRESS! 20 COOPER LANE  REMPLOYEES 100,  DOOO PLC OF DISCH! PUB		ADDRESS: 868 WINTER ST EMPLOYEES 800.		ADDRESS: 700 PLEASANT ST EMPLOYEES 300, D	
PLC		200		PLOYE		EMPLOYEES	9	152 107E		PLOYE		PLC		200		220	
E .	NOW	RESS	NON	E 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	NOWN	ESS EN	NOWN 70E	26. 25. 25.	NON	E S S E S S E S S E S S E S S E S E S E	NAON	ESS	NON	E E E E E E E E E E E E E E E E E E E	NON		NOWN
DISCH(KGD) 6.000 PLC OF DISCHI PUB	RE K	\$ 000000000000000000000000000000000000	RE K	A 00 00 00 00 00 00 00 00 00 00 00 00 00	RE K	4 00 000	PHO	A 00	RE X	A 00	RE K	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RE X	4 00	RE K	DIV ADDI S. WIN 25. D DISCH(KGD) .0000	WHICH VALUES ARE KNOWN
S 25	7 30	9.0	1 830	L 25. W WIN 25. W DISCH(KGD) 0000	1 530	RP A WIN 25.4 CH(KGD) 300	JES A	9 7 S	UES 1	923	UES A	0 % G	UES A	A 25.4 WIN 25.4 DISCH(KGD) .00	UES 1	MIN 25.	UES !
CHCK	VAL		VAL	CHCKI	VAL	E E	300	H CH C	VAE	3 3	VAL	PAPE	VAL	13.5	VAL	- K	VAE
25.	HICH	25.5	HICH	25. 015	HICH	25.00	HICH	25.0	HICH	25.2 25.2	HICH	25.25	HICH	25.2	HICH	25.01	HICH
12	40 A	NICHOLS K H CO ADD FLL 25. WIN 25. DISCH(KGD) .0000	FOR	21	FOR	# 1 # 1	ĕ .	117	FOR	£1	FOR	\$2	FOR	21	FOR	127	TOR
R 25.4 SUM 25.4 UNSUMP(KGD) 6.000	DAY (ONLY THOSE FOR WHICH VALUES ARE KNOKN)	NAME: 25.6	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	NAME: PURITAN DRESS C ADDRESS: 144 MODY ST 25.4 FLL 25.4 WIN 25.4 ENPLOYEES 500. 40.00 DISCH(KGD),0000 PLC OF DISCH	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 5386, SIC CODE 3536, NAMES RECE CORP SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 WATER USE: SPC: MUN CONSUMP(KGD) 450.0 DISCH(KGD) 300.0	PCLLUTA'TS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENEPAL! BOD .00 CGD 1.3 SOL 12. NIT .30 PHO .70E-01 GRE 26 UTHERS! ALK .70E-01 SO4 2.0	NAME: STANDRD-THOUSON ADDRESS: 152 GROVE ST 25.4 FLL 25.4 HIN 25.4 EMPLOYEES 700. 115.0 DISCH(KGD) .0000 PLC OF DISCH	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	JBG. SIC CODE 1452, NAMER THOMPSON J.L. ADDI ODUCTION SPR 25.4 SUM 25.4 FLL 25.4 NIN 25.4 SHC: KUN COMSUMP(KGD) 206.0 DISCH(KGD) .0000	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATIONS 5490, SIC CODE 2643, NAME: WAL BAGEPAPER C ADDISESCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 WATER USE: SRC: MUN CONSUMP(KGD) 2,000 DISCH(KGD) ,0000	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR HHICH VALUES ARE RNOWN)	993. SIC CODE 3861. NAME: POLARGID ADDITION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 SPC: MUN CONSUMP(KGD) 30.00 DISCH(KGD) .0000	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3499, NAME: BARRY DIV SPR 25.8 SUM 25.8 FLL 25.8 CONSUMP(KGD) 150.0 DISCI	
KGD	MEX	Ser.	NLY ?	KGG.	NEX 3	KGO.	NEX 1	KGG.	NEY 7	50	NLY	Ser.	NLY ?	25.4 SUM 25, 15UMP(KGD) 30,	NEX	KO K	NLY
SUMP (	8	S S S		SS. SUMP	2	SURP.	54.6	2	2	SUMP.	2	25.26 SUMP.C	9	SUMP (	9	25.4.9 SUMP.	2
SPR	S/DA	0 % 0	S/DA)	0 2 0	S/DA)	0 20	\$ 000 \$ 000	0 % C	SIDA	2480	SIDA	0 2 0	SIDA	0 20	SIDA	0 4 0	8/04
KON	DOGN	N N N	DUND	NON	OUND	S NO N	OUND E-01	NO N	ONNO	SIC	DUND	NO N	OKNO	SON	ONDO	N N N	OUND
SEASONAL PRODUCTION SP NATER USE: SRC: MUN C	GENERAL: PHO .30 OTHERS: FLR .48	LOCATIONS 5384, SIC CODE 3541, SEASOWAL PHODUCTION SPR 25.8 SUM WATER USE: SRC: MUN CONSUMP(KGD)	IN POUNDS/DAY	LOCATIONS 2485, SIC CODE 2445, SEASONAL PRODUCTION SPR 25.4 SUM MATER USE: SRC: MUN CONSUMP(KGD)	IN	LCGATION 5386, SIC CODE 5536, SEASONAL PRODUCTION SPR 25.8 SUI MATER USE: SPC: MUN CONSUMP(KGD	NI ON	LOCATIONS 2387, SIC CODE 3443, SEASCHAL PRODUCTION SPR 25.8 SUM MATER USE: &RCI MUN CONSUMP(KGD)	IN F	LCGATIONS 388, SIC CODE 4452, SEASOWAL PRODUCTION SPR 25.8 SI AATER USE: SHC: KUN COUSUMP(KG	12.	SHCT.	IN	LCCATIONS 9393, SIC CODE 3861, SEASONAL PRODUCTION SPR 25.8 SUM WATER USE: SRC: MUN CONSUMP(KGD)	N.	LCCATICH 5400, SIC CODE 3499, SEASONAL PRODUCTION SPR 25.8 SU	POLLUIANTS IN POUNDS/DAY (ONLY THOSE
E.	27.	E PRO	13	E P	15	25.2	TS BOI	E 2	15	E 200	15	28.	15	20.3	15	E P	118
SEASONAL PRINTER USE	POLLUTANTS GENEPAL: OTHERS:	COCATIONS SEASONAL PA MATER USE:	POLLUTANTS	PUS	NATO	TION	PAL	TION	UTAN	CCCATIONS SEASONAL PR	NATU.	NON W	UTAN	LOCATIONS SEASONAL PAREN USES	UTAN	LOCATIONS SEASONAL PI WATER USE:	UIA
SEAS	POLL	LOCA	POLL	SEAS	POLL	SEAS	PCCL	PEAS	TTO	EAS	170	EAS	TTO	SEAS	POLL	SEAS	POLL

•			: :		•		727						120				1260
ă.	707-X		THE	101	THE		11.0C		1 toc		THE		Y-LOC THP		T+LOC THP		X-10C
ier o	-LOC 742.		icx o.	123	CX 80.		150. NCT 0.		35 V		1078.		11. NCY 0.6				.03
CODE .1.	X-LOC 7 CODE -1.		SOURCE CODE -1.	X	CODE		X-LOC 1 CODE 1.		X-LOC 3 CODE -1.		CODE 1078		CODE -1.		X-LOC CODE -1.		X-LOC
PUB TRIMNI O	ST TOWN WAI X-LC PUB TRIAKUT 1. EFF		TOWNS WAT DATA SOURCE PUB TRIMNI O		DATA SOURCE CODE 1. SUR TRIMNI 2. EFFICHCY 80.8		TOWN! WER X-LOC DATA SOURCE CODE SUR TRIMNI 0, EFFI		TOWN WSF X-LI DATA SOURCE CODE PUB TRINNI 0, EFF		TOWN WEY X-LC DATA SOURCE CODE PUB INTWNI 0, EFF		TOWN WIL X-LOC DATA SOUNCE CODE PUB TRIMNI 0, EFFI		ADDRESS MAIN & EAKES ST TOWN WILL X-LA EMPLOYEES 250, DATA SOUNCE CODE PLC OF DISCH! PUB INTHNI 0, EFF		A TOWN WIL
350. DISCHI	EASANT S 1000. DISCHE		_	, a	EMPLOYEES 2800.	2.7	81 767.	;	VILLAGE 650. DISCHE				VELL ST 1600. DISCHI		EAKES ST 250. DISCH! P		DDLESEX
EMPLOYEES PLC OF	PLOYEES PLC OF		PLOYEES PLC OF		PLOYEES PLC OF	E	ADDRESS: 12 UNION EMPLOYEES	E	FORGE PLOYEES PLC OF		PLOYEES PLC OF		ADDRESS: 201 LOWELL ST EMPLOYEES 1600.		PLOYEES PLC OF		ADDRESS! 355 MIDDLESEX
	ADDRESS	K KNOWN	ADDRESS EMI	2	-	PHO 49.	ADDRESS P.00	RE KNOWN	ADDRESS: FORGE VILLAGE ** EMPLOYEES 650. **O000 PLC OF DISCH!	RE KNOWN	ADDRESS S. E. EM.	RE KNOWN	ADDRESS POOD	RE KNOWN	ADDRESS 0000	ARE KNOWN	ADDRESS
25. WIN 25. DISCH(KGD) ,0000	VALUES A	ALUES A	KIN 25.	VALUES A	WIN 25.	ALUES A	ABRAS WIN 25.	VALUES A	INTING WIN 25. H(KGD)	VALUES A	WIN 25.	VALUES A	KIN 29.	VALUES A	INC WIN 25.		
FLL 25.6 DISCI	NOSE FOR WHICH VALUES ARE KNOWN) NAME: UNITRODE CORP ADDRESS 500 PLEASANI ST 30.00 DISCH(KGD) .0000 PLC OF DISCH! P	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2653, NAME! WESTVACO COPP ADDRESS! TO GROVE ST SPR 25.% SUM 25.% FLL 25.% NIN 25.% EMPLOYEES 350, CONSUMP(KGD) 2,000 DISCH(KGD) 1,000 PLC OF DISCH	CONLY THOSE FOR WHICH VALUES ARE KNOWN	PR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 CONSUMP(KGD) 165.0 DISCH(KGD) 161.0	THOSE FOR WHICH VALUES ARE KNOWN) SCL ,38E+03 NIT ,16E+03 PHO 49, HG ,10E+02	NAME: BAX STATE ABRAS ADDI 25.4 FLL 25.4 WIN 25.4 590.0	** CONLY THOSE FOR WHICH VALUES ARE KNOWN) COD .33E+03 SOL .26E+04 PHO 25. GRE 22. K 27. PNL 2.1 SAF .50E-01	CODE 2732, NAME MURRAY PRINTING ADDI PR 25.% SUM 25.% FLL 25.% MIN 25.% CONSUMP(KGD) 91.00 DISCH(KGD) .0000	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ASS. FLL 25.6 MIN 25.6 EMPLOYEES 300. 15.00 DISCH(KGD), 0000 PLC OF DISCH	CONLY IHOSE FOR WHICH VALUES ARE KNOWN)	NAME AVCG SYSTEMS DV ADDI 25.4 FLL 25.4 KIN 25.4 190.0 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	NAME GREER IND INC ADDI M 25.4 FLL 25.4 WIN 25.4 ) 7.000 DISCH(KGD) .0000	THOSE FOR WHICH VALUES	NAME! PHOTON INC
	THOSE FO	THOSE FO	25.4	THOSE FO	25.4 F	THOSE FO SCL ,38E HG ,10E	35.4 F	THOSE FOR W SOL ,26E+04 SPF ,50E-01	NAHE1 H H 25.4 F	THOSE FO	25.4 F	THOSE FO	25.8 T	THOSE FO	7. S. H.	THOSE FO	NAME! P
PR 25.6 SUN 25.6 CONSUMP(KGD) 30.00	J674.	CONLY	2653. 5.8 SUM UMP(KGD)	/DAY CONLY	S. & SUM	S/DAY (ONLY COD 36. MG 2.0 CLD .13E+03	CODE 3291, SPR 25.% SUM CONSUMP(KGD)	CONLY .33E+03 27.	2732. 5.6 SUM		CODE 3143. PR 25.% SUM CONSUMP(KGD)		CODE 3769. PR 25.% SUM CONSUMP(KGD)		3551. 5.4 SU UMP (KGD	CONTY	, 3555.
•3	9.0			SUNDS/DAY	63	UNDS/DAY COD MG +03 CLD	SIC CODE N SPR 2 UR CONS	COD K 2 4 2 4 03 PML 2	ບຶ	UNDS/DAY	SIC CODE	UNDS/DAY		UNDS/DAY	ບຶຼ	UNDS/DAY	SIC CODE
SPC1 M	IN POUNDS \$405. SIC RODUCTION S SPC: MUN	IN POUNDS	SPC: M	SGNUDG NI	SRC: N	BOD .00 AL .80 AL .12E+03	SA17. RODUCTIO SRC1 S	IN POUNDS 80D 57. CA 6.7 ALK .47E+03	SAZO. SI RODUCTION SRC: MUN	IN POUNDS	SPC: MUN	IN POUNDS	GN 5430, SIC AL PRODUCTION USE, SRC: MUN	IN PO	SPC1 N	IN POUNDS	
SEASOMAL PRODUCTION	POLLUIANTS IN POUNDS LOCATIONS SAOS, SIC SEASONAL PRODUCTION S WATER USE: SPC: NUN	POLLUTANTS IN POUNDS	EDCATIONS \$406, SIC SEASCHAL PRODUCTION S WATER USE: SRC: MUN	POLLUIANIS IN POUNDS	SEASONAL PRODUCTION	GENERAL: BOD .00 METALS: AL .80 UTHERS: AL .12	LCCATIONS \$417, SIC SEASONAL PRODUCTION S WATER USE: SRC: SUR	POLLUTANTS IN POUNDS GENERAL! BOD 57, METALS! CA 6.7 OTHEPS! ALK 47E+03	LOCATIONS 5420, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUK	POLLUTANTS IN POUNDS	LCCATIONS 5424, SIC SEASCHAL PRODUCTION S WATER USE: SPC: MUN	POLLUTANTS IN POUNDS	LOCATION 5430, SIC SEASO AL PRODUCTION WATER USE: SRC: MON	POLLUTANTS IN POUNDS	LOCATIONS \$431, SIC SEASONAL PRODUCTION S *AIEP USE: SPC: MUN	POLLUIANIS IN POUNDS	LOCATIONS 5433.

						RE KNOWN)	PALUES A	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	THOSE !	CONEY	DS/DAY	NOOA .		POLLUTANTS
<u>:</u> :	THP		LGCATIGN® 9450, SIC CODE 3494, NAME: ASHTOH VALVE CO ADDRESS: 43 KENDRICK SI TOWN: WRE X-LOC 3° SEAGONAL PRODUCTION SPR 25.% SUM 25.% WIN 25.% EMPLOYEES 381, DATA SOURCE CODE -1. WATER USE: SRC: MUN CONSUMP(KGD) 42.00 DISCH(KGD),0000 PLC OF DISCH: PUB IRINNI 0, EFFICNCY	DRICK 8 381. DISCH!	43 KEN LOYEES PLC OF	ADDRESS!	VVE CO WIN 25.	ASHTON VAI	25.8 42.00	3494.	SPR 29	TION I	PRODUCE SRC	LCCATIONS SEASONAL WATER USE
						RE KNOWN)	ALUES A	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWY)	THOSE !	CONFX	DS/DAY	NDO A	S	POLLUTANTS
	Y=LOC TMP	ESS: 399 HASHINGTON TOWN: WOB X-LOC 848, Y-LOC 1141, EMPLOYEES 525, DATA SOURCE CODE -1, PLC OF DISCH: PUB TRIMIT 0, EFFICNCY 0.6 TMP 0,	TOWN: WOB DATA SOURCE PUB IRIMNI 0.	SHINGTON 525. DISCH!	399 WA LOYEES PLC OF	ADDRESS!	DDS IN WIN 25.	LGCATION® 5447, SIC CODE 2099, RAMES SALADA FOODS IN ADDRESS 399 WASHINGTON SELSCONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 525. WATER USE: SRC: HUN CONSUMP(KGD) 20.00 DISCH(KGD) .0000 PLC OF DISCHE	8.4HE 25.4 20.00	2099.	SPR 25	SI TION	PRODUCE SRC	LGCATIONS SEASONAL NATER USE
						RE KNOWN)	ALUES A	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	THOSE	CONLY	DS/DAY	NOON P	8 11	POLLUTANTS IN POUNDS/DA
.00	THP THP	EMPLOYEES 1600, DAIA SOURCE CODE -1, PLOC 1078, PLC CODE -1, PLC OF DISCH! PUB TRINIT 0, EFFICACY 0.8 IMP 0.	0	1 1600. DISCH	GILL S LOYEES PLC OF	ADDRESS!	EE SEP WIN 25	LUCATIONS 5446, SIC CODE 3581, NAME: CORY COFFEE SER ADDRESS: GILL ST SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 1600, WATER USE: SPC: MUN CONSUMP(KGD) 80,00 DISCH(KGD),0000 PLC OF DISCH! PUB	25.8 80.00	3581.	SPR 25	SI TION	PRODUCE SPEC	LCCATIONS SEASONAL WATER USE
						RE KNOWN)	ALUES A	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) Genepal: GRE ,34E+04 PH 11,	THOSE	CONLY	A PH	34E+0	GRE	GENERAL: GRE ,34E+04 PH
	THE THE	HILL ST TOWN! WOB X-LOC 863, Y-LOC 1095, OYEES 450, DATA SOURCE CODE 2, TAP 0, PLC OF DISCH! PUB INTHNI 0, EFFICHCY 0, TAP 0,	TOWN: WOB DATA SOURCE PUB IRIMNI 0	450. DISCH!	HILL S LOYEES PLC OF	ADDRESS!	SELATH WIN 25 H(KGD) 1	LCCATION: 5445. SIC CODE 2095. NAME: ATLANTIC GELATH ADDRESS! HILL ST SEASONAL PPODUCTION SPR 25.4 SUM 25.4 FIL 25.4 MIN 25.4 EMPLOYEES MATER USE: SRC: MUN CONSUMP(KGD) 3000. DISCH(KGD) 1700. PLC OF I	NAME: 25.4	2095.	SPR 25	SI IION	PRODUCE SER	LCCATIONS SEASONAL WATER USE
						RE KNOWN)	H VALUES ARE	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	THOSE	CONLY THO	DS/DAY	NDO4 N	S	POLLUTANTS IN POUNDS/DA
	Y-LOC 1133.	TOWN HOB X-LOC 799, Y-LOC DAIA SOURCE CODE -1, TRINNI O, EFFICNCY O. THP	DA.	VAH ST 300. DISCHE	20 SYL LOYEES PLC OF	ADDRESS OOOO	INC WIN 25	LOCATIONS 5444, SIC CODE 3674, NAME: ALPHA IND INC. ADDRESS: 20 SYLVAM ST SEASCNAL PRODUCTION SPR 25,4 SUM 25,4 FLL 25,4 MIN 25,4 EMPLOYEES 300, WATER USE: SRC: MUN COMSUMP(KGD) 90,00 DISCH(KGD) ,0000 PLC OF DISCH:	NA E.	3674.	SPR 25	SI NOI I	PRODUCE .	LOCATIONS SEASONAL MATER USE
						RE KNOWN)	VALUES A	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	THOSE	CONLY		N POUN	2	POLLUTANTS IN POUNDS/DA
1082.	THP	ESSI 620 WASHINGTON TOWN! WIN X-LOG 852, Y-LOG 1082, EMPLOYEES 250, DATA SOURCE CODE -1, PLC OF DISCH! SUR TRINNT 0, EFFICACY 0.6 TMP 0,	DATA SOURCE SUR IRIMNI O	SHINGTO 250. DISCHI	620 WA	ADDRESS:	INC DV WIN 25	LOCATIO: 5440, SIC CODE 3469, NAME: WING DY ADDRESS: 620 WASHINGTON SEASOWAL PHODUCTION SPR 25, SUM 25, B FLL 25, 8 WIN 25, 6 EMPLOYEES 250, MATER USE: SRC: OWN CONSUMP(KGD) 140,0 DISCH(KGD) ,0000 PLC OF DISCH; SUR	SS. 1	3469. 1.4 SUM	SPH 25	S O I	PRODUCE SR	LOCATIO: 8 SEASO'AL
						PE KNOWN)	VALUES A	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	THOSE	CONLY	DS/DAY	N POUM	S	POLLUTANTS
0.	Y-LOC 1223.	LOCATION: 5435, SIC CODE 3079, NAME: SWEETHEART PLAS ADDRESS: 1 BURLINGTON AV TOWN: MIL X-LOC 780, X-LOC Seasonal production SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 725, DATA SOURCE CODE -1. Mater Use: SPC: Own Consump(KGD) 167.0 DISCH(KGD) .0000 PLC OF DISCH! SUB TRIMNI 0. EFFICNCY 0.4 TMP	AV TOWN WIL DATA SOURCE SUB ITIMNI 0.	INGTON 725. DISCH	LOYEES PLC OF	ADDRESS!	F PLAS WIN 25.	SWEETHEAR FLL 25.8 DISCI	25.0 167.0	3079.	SPR 25	SOLUTION	PRODUCE SPR	SEASONAL MATER USE
						RE KNOWN)	VALUES A	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	THOSE	CONLY	DS/DAY	N POUR	S	POLLUTANTS
•	114	CODE -1. CODE	EMPLOYEES 500, DATA SOURCE CODE -1, PLC OF DISCH: PUB IRINNI 0, EFFICACY 0.6 IMP	500. DISCH!	LOYEES PLC OF		WIN 25.	SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 AZER USE: SPC: MUN CUNSUMP(KGD) 15.00 DISCH(KGD) .0000	15.00	JAP (KGD)	SPR 2	CT TON	PRODUCE SP	SEASONAL NATER USE

253	25.																																													
RECORDS SELECTED .	MAX Y-COORD .	AVERAGE	48.055	501	39.116	\$65.188 600	022.00	62.069	9.614	9.626	7.287	.093	.006	100	195	9.007	25,993	0.621	.318	291	0.131	102	0.300	0.639	.585	60.200	25.4	•	.062	17,302	8.403	62.0		1.098	00000	.044	4.500	.948	305	0.908	30.365	158.590	0/4-97/	09.6	77.482	-
		TOTAL	38658.000	135.801	4222.690	74097.150	0520526	4903.516	6.027	109.530	502,850	20.744	800	771	200	38.160	961.771	7.456	456	200	26.21060	131	0.600	5.112	.199	20.400	8 7 3 C	•	124	363,356	74.456	00.700	10.000	0.190	00000	.220	4.500	.225	1.664	4.544	.213	31/180	3350,000	87.230	2169.500	533,518
253	1493	COUNT	•	243	4	9 4			57	38	69	•	<b></b> (	•	• •		37			• :	•	::	~	•	1	~-	• • • •	'n		21		7:			-	•	-	22	77	<b>.</b>				32	28	s
RECOPDS READ .	MAX X-COORD .	NAME	EMB	CNS	DIS	900	100	TIN	PHO	GRE	H	77	88	Q a	. 8	2	25	2	2	n (c	N. X.	2	D.	I N	× :	3, 5	2 2	NS.	11	NZ	ALK	2 0	33	CND	DET	FLR	CAN	NH3	202	102	714	315	305	505	25.0	803

APPENDIX B
INDUSTRIES DISCHARGING
50,000 OR MORE GALLONS PER DAY



## PAGE NUMBER 1 OF LISTING DISCH >50000 GPD

. X-LOC 702.		. X-LOC 1119		Y-LOC 1306		. Y-LOC 1133.		. X-LOC 1384		. Y-LOC 818		. Y-LOC 1208	
MEGUN ND TOWN: ASH X=106 375. LOYEES 44, DATA SOURCE CODE 5. PLC OF DISCH! PUB TRIBNI 1, EFFICHCY 50.6		196 GREAT RD TOWN BDF X-LOC 648. LOYEES 99. DATA SOURCE CODE 4. PLC OF DISCH! PUB INTENT 0. EFFICHCY 0.6		ODE 2231, RAME: N.BILLERICA CO ADDRESS: FAULKHER STREET TOWN: BIL X-LOC 633, R 25,% SUM 25,% FLL 25,% WIN 25,% EMPLOYEES 200, DATA SOURCE CODE 1, ONSUMP(KGD) 290,0 DISCH(KGD) 290,0 PLC OF DISCH: SUR TRIMNI 1, EFFICHCY 0.%		# A ST TOWN BUR X-LOC 714, Y-LO LOYEES 3, DAIA SOUNCE CODE S. TWP PLC OF DISCH! PUB INTENT 0, EFFICHCY 0.6 TMP		LOCATIONS 32, SIC CODE 2297, HAME: SOUTHWELL CONGG ADDRESS: SI MIDDLESEX ST TOWN: CHE X-LOC 501, Y-LOC SEASCHAL PRODUCTION SPR 25.6 SUM 25.6 FLL 25.6 WIN 25.6 EMPLOYEES 300, DATA SOURCE CODE 1, WALTER USE: SRC: SRC: SUR CONSUMP(KGD) 80.00 DISCH(KGD) 77.00 PLC OF DISCH: SUR IRTHNT 1, EFFICHCY 40.6 TMP	SRF ,16E+04	SIC CODE 2283, HAMEI M.J.WHITTAL ASC ADDRESS: SOO, TOWN: PRW X-LOC 475, ION SPR 25.6 SUM 25.6 FLL 25.6 WIN 25.6 EMPLOYEES SOO, DATA SOUNCE CODE 4, SUR COMSUMP(KGD) 280.0 DISCH(KGD) 140.0 PLC OF DISCH: SUR TRIMIT 0. EFFICHCY 0.8		SIC CODE 2033, HAME: NEWS APPLE PRO ADDRESS! NARVARD RD TOWN: LIX X-LOG 319, Y-LOG ON SPR 25,4, SUN 25,4 FLL 25,4 NIN 25,4 ENPLOYEES 80, DATA SOUNCE CODE 4, NUN CONSUMP(KGD) 100,0 DISCN(KGD) 100,0 PLC OF DISCN(Y 0.4 TNP	
TOWN: ASH X-LOG DATA SOURCE CODE B TRIMNT 1. EFFIC		TOWN: BDF X-LOUDE CODE UP TRIMNI 0. EF		TOWN: BIL DATA SOURCE R TRIMNI 1.		TOWN! BUR DATA SOURCE B IRIMNI 0.	00.	TOWNS CHE DATA SOURCE R TRIMNI 1	0 . 10 SRF	TOWNS FRE DATA SOURCE TRIMNT O		TOWN: LIT DATA SOURCE R TRIMBT 2.	
A4. DISCHI PU		AT RD 99. DISCHI PU		A STREET 200. DISCH! SU	105+03	DISCHI PU		LESEX ST 300. DISCH! SU	804 ,15E+03 SFD ,10	500. DISCH: 8U	ä	PD SCH	
ADDRESS: MEGUN RD EMPLOYEES 00.0	•	PLOYEES PLC OF		PLOYEES PLOYEES	ARE KNOWN) PHO .52E+03 GRE .18 804 .74E+03 SFD 4.5	PLOYEES PLC OF	GRE .00	PLOYEES PLOYEES	. 804	PLOYEES PLC OF	PHO .SSE-01 GRE 22	PLOYEES PLC OF	
ADDRESS 200.0	ARE KNOWN	ODE 2026, NAME MARTINES BROS ADDRESS: 186 GREAT RD R 25.4 SUN 25.4 FLL 25.4 KIN 25.4 EMPLOYEES 99. ONSUMP(KGD) 156.7 DISCH(KGD) 55.30 PLC OF DISCH	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL .21E+04 NIT 34. PHO 27. HG 11. K 93. NA .37E+03 SPS .26E+03 4.0	ADDRESS 200.0	IN POUNDS/DAY (ONLY THOSE FOR MHICH VALUES ARE KNOWN) 10 .35E-03 CCD .16E+04 SCL .26E+04 NIT 9.0 PHO .52E+03 GRE .18E+03 1 .12E+03 CR 3.6 NA .22E+04 2D .16E+03 NH3 1.9 NG3 .94 PNL .36 804 .74E+03 8FD 4.5	ODE 3339, NAME DIMANET TECH ADDRESS 6 A ST R 25. SUN 25. FLL 25. KIN 25. EMPLOYEES OMSUMP(KGD) 60.00 DISCH(KGD) 60.00 PLC OF	ARE KNOWN PHO .00	ADDRESS 17.00	ARE KNOWN PNL .16	ADDRESS 140.0	PHO . SPE	ADDRESS 100.0	
INC WIN 25	H VALUES	S BPGS SCH(KGD)	H VALUES 10 27.	FICA CO F WIN 25 SCH(KGD)	H VALUES IT 9.0	TECH SCH(KGD)	H VALUES	LL CONDG	H VALUES	TIAL ASO SCH(KGD)	H VALUES	PPLE PRO SCH(KGD)	
FLE 25	STOR WHICH	FLL 25	POR WHICH	FLE 25	26 E + 04 NJ 22 E + 04 PP	FLE 25	FOR WHICH	1 500THW	FOR WHICE	2 2 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	42E-01 N	2 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
19. NAM SUM 25.	C+04 PH E+04 BH BG SO4	SUN 25.	3NLY THOSE 5+04 NIT 5+03 4.0	SUM 25	SHLY THOSE E+04 SOL NA NO3	SUN 25.	SOL THOSE	3UM 25.	NLY THOSE	30M 25.	NLY THOS	SUN 25.	
SPR 25.4 CONSUMP	S S S S S S S S S S S S S S S S S S S	SPR 25.8	DS/DAY (13 SOL 211 SPS .261	SPR 25.4 CONSUMP	DS/DAY (1)	SPR 25.	COD . 00	SPR 25.8	DS/DAY (1	SP# 25.2 COMBUNE COMBUNE	08/0AY (	SPR 25.5	
ODUCTION SPC: MUN	IN POUNT OD .17E+0.	14. SIC ODUCTION SRC: NUN	IN POUKE OD .87E+01 A 52.	23, SIG ODUCTION SEC: SUR	IN POUNT OD .35E+01 A .12E+01 LD .16E+01	26. SIC COUCTION SP	IN POURI	32, SIC COUCTION SRC: SUR	IN POUNT	52, SIC DDUCTION SACE SUR	NO SISE + OF	70. SIG	
LOCATIONS 8, SIC CODE 2819, NAME: NYACOL INC. ADDR SEASONAL PRODUCTION SPR 25, SUM 25, 8 FLL 25, 8 KIN 25, 8 WATER USE: SPC: MUN CONSUMP(KGD) 200,0 DISCH(KGD) 200,0	POLLUIANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENEPAL! BOD 17E+04 SOL 83E+04 PH 7,5 METALS! CR 2,1 CU 3,3 HG 10 NI 1,7 OTHERS! CLD 85E+04 PhL 10 SO4 51E+04 CAC 77E+03	LCCATION. 14, SIC COSEASCHAL PRODUCTION SPI	POLLUIANTS IN POUNDS/C GENERAL: BOD .87E+03 SC METALS: CA 52. HC OTHEPS: NH3 2.0 SE	LCCATIONS 23, SIC COSESSONAL PRODUCTION SPR	POLLUTANTS IN POUNDS/I GENEPAL: BOD .3SE+03 CO METALS: CA .12E+03 CO OTHERS: CLD .16E+03 N	LCCATION 26 SIC COSEASONAL PRODUCTION SPI	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENEPALS BOD .00 COD .00 SOL .00 NIT .00 PHO .00 GIHEPS: 5.0	CATIONS EASONAL PR	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR HHICH VALUES ARE KNOWN) CIHEPSI CLD ,17E-04 NH3 32, NO3 1,2 NO2 ,40E-01 PNL ,16	LCCATIONS 52, SIC COSEASONAL PRODUCTION SPI	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE RHOWN) GETERAL! BOD 15E+04 COD 79. BOL .42E+01 NII 21. PNO .59E+ OTHERS! 4.0	LCCATIONS 70 SIC COSEASONAL PRODUCTION SPICATER USE: SPC: NUN CO	

DECLINARY   ST CODE 2022, NAME CONCHETCOS, ADDRESS ADDRESS IS BROANLE, PRODUCTION 92, ST CODE 2022, NAME CONCHETCOS, ST NEW 23, ST	EMPLOYEES 104, DATA SOURCE CODE 3, TOPIC OF DISCHISUR TRIMMI 1, EFFICINGY 0.6 TWP NN) GRE 11,	S25 WOBURN TOWN: TEW X-LOC 630, Y-LOC CIEES 180, DAIA SOURCE CODE 1, PLC OF DISCH SUR TRIMNI 2, EFFICHCY 0.6 TMP GRE , 30E+03	3 SFD .00 SO3 .13E+03  OYEES 95. DATA SOURCE CODE 5. Y-LOC PLC OF DISCH! SUB TRINNT 1. EFFICNCY 0.4 TMP	ETON ST TOWN! CHE X-LOC 490, Y-LOC 552, DATA SOUNCE CODE 1, 0.8 TMP	GRE ,23E+03 PH 6.0 SRF 65.	CONSTITUTION WH TOWN: BSD X-LOC 950, Y-LOC OYEES 165, DATA SOURCE CODE 4, PUB IRIMNT 1, EFFICHCY 50.6 TMP	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOWN: BSD X-LOC DATA SOURCE CODE 4.		TOWN: BSD X-LCC 900. DATA SOURCE CODE 3.	
U X Z	ENPL ENPL NOWN)	LOCATIONS 130, SIC CODE 2011, NAME: CORENCO CORP. ADDRESS: S25 MOBURN SEASONAL PRODUCTION SPR 25.8 SUM 25.8 FLL 25.8 WIN 25.8 EMPLOYEES 18 MAIER USE: SPC: SUR CONSUMP(KGD) 1300, DISCH(KGD) 1300, PLC OF DISCH(KGD) 1300, PLC OF DISCHOLURANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GRE. 3005.	001 7	LCCATIONS 147, SIC CCDE 2297, NAMES GILET WOOL SCOU ADDRESS: PRINCETON ST SEASOWAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 52. WATER USE: SAC: SUR CONSUMP(KGD) 112.0 DISCH(KGD) 110.0 DLC OF DISCH			THE THE PARTY AND THE PARTY AN	HAME: RITE FOODS INC ADDRESS: H 25.% FLL 25.% MIN 25.% EMPL 1) 995.0 DISCH(NGD) 870.0	NLY THOSE FOR WHICH VALUES ARE RHOWN) +64 GRE ,36E+03	LCCATION: 105, SIC CODE 2092, NAME: BOS BOHHIE FISH ADDRESS: IRLLING WAY SEASONAL PRODUCTION SPR 34.5 SUM 22.6 FLL 22.6 WIN 22.6 EMPLOYEES 100. AATER USE: SRC: MUN CONSUMP(KGD) 100.0 DISCH(KGD) 96.00 PLC OF DISCH	IS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) BOD .62E+03 SOL .37E+04 GRE 4.0

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TNP		707-A		7 t t t t		Y-LOC TMP		THE COC		Y-LOC THP		THE THE	
cr 0.0		926.		942.				931. Cr 50.		921.		911.	
EFFICE		X-100 C00E		00 - LOC 00 - LOC 00 - LOC		X=100 C00E EFFICE		X-100 CODE EFF10		X-100 200 100 100 100 100 100 100 100 100		X-LOC CODE EFFICE	
PLC OF DISCHS PUB IRINNI O. EFFICHCY O THP		CODE 2013, HAME! NENG PROVISION ADDRESS: 960 MASS AVE TOWN: BSD X-LDC 926, SPR 20.% SUM 40.% FLL 20.% WIN 20.% EMPLOYEES 430, DATA SOUNCE CODE 4, CONSUMP (KGD) 254.0 DISCH(KGD) 215.0 PLC OF DISCM! PUB TRYMMI 1, EFFICACY 50.%		412 DORCHESTER TOKKE BSD X-LCC 942. LOYEES 149. DATA SOURCE CODE 4. PLC OF DISCHE PUB INTENT 1. EFFICKE 50.0		CODE 3275, NAMER US GYPSUN CO ADDRÉSS 200 TENHINAL TORMS BSD X-LOG 969, SPR 25.% SUN 25.% WIN 25.% WIN 25.% EMPLOYEES 101, DATA SOUNCE CODE 1, CONSUMP(KGD) 2650, DISCH(KGD) 2570, PLC OF DISCHS SUR IRINNI 0, EFFICNCY 0.%	6.5 .10E+06 SE .92E+03	CODE 2052, NAME: AMERICAN SUGAR ADDRESS: 425 MEDFORD &T TOWN: BSD X=LOG 931, SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 350, DATA SOURCE CODE 1, CONSUMP(KGD) ,1002E+05 DISCH(KGD) 805.0 PLC OF DISCH: 8UR TRIMIT 1, EFFICHCY 50.4		CODE 2021, NAME! HOOD 6 SONS ADDRESS! SOO NUTHERFORD TOWN: BSD X=LOC 921, Y=LO SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 5576, DATA SOURCE CODE 4, CONSUMP(KGD) 1400, DISCH(KGD) 1400, PLC OF DISCH! PUB TRIMNI 1, EFFICHCY SO.4 TMP		CODE 2024, NAME: HOOD 4 SONS ADDRESS: S6 ROLAND ST ZOWN: BSD X-LOC 911, SPR 25.4 SUM 25.4 FLL 25.4 JIN 25.4 EMPLOYEES 249, DATA SOUNCE CODE 4, CONSUMP(KGD) 70,00 DISCH(KGD) 70,00 PLC OF DISCH PUB TRIMNT 1, EFFICHCY 50.4	
DISCHS		SA AVE DISCHI		CODE 2015, NAME: BROADMAY POULTR ADDRESS! 412 DORCHESTER SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 149. CONSUMP(KGD) 100.0 DISCH(KGD) 100.0 PLC OF DISCH!		RHINAL 101. DISCHI	.105.06	DFORD ST 350. DISCHI	2.5	O KUTHERFORD EES SS76. C OF DISCH!		AND ST 249. DISCHS	/DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN) SOL .26E+04 KIT 60, PHO 35, HG 10, K 60, NA .50E+03
374		PLC OF		412 DO LOYEES		200 TE	20 7 X	425 HE LOYEES PLC OF		SOO NO		S6 ROL LOYEES	
	E KNONN)	ADDRESS:	C KNOWN 2	ADDRESS:	E KNOWN)	ADDRESS	E KNOWN)	ADDRESS:	E KNOWN)	ADDRESS	E KNOWN	ADDRESS EMP	E KNOWN)
CONSUMP(KGD) 280.0 DISCH(KGD) 210.0	LUES AR	SIOK IN 20.	LUES AR	META KGD 10	LUES AR	KGD) 25	LUES AR	GAR IN 25.6 KGD) 80	LUES AR	6 SONS ADDRES 25.4 WIN 25.4 E DISCH(KGD) 1400.	LUES AR	ONS AIN 25.6 LIN 25.6 CH(KGD) 70.	LUES AR
) H 2 S T G	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) .12E+04 SOL .90E+03 NIT .20E+03 PH 7.3	20 PROVI	S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) BOD .14E+04 SOL .10E+04 NIT .24E+03 PH 7.3 4.0	25. W W	HICH VA	SYPSUN C	HICH VA PHO 2.	ZS. W NO	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)  ,62 COD ,48 SOL 1,4 NII ,23 PHO 1,0	25 C SONS	HICH VA	25.4 A	JOAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN) SCL ,26E+04 KIT 40, PHO 35, HG 10, K 60, NA ,50E+03 4,0
0.0	.20E+0	N	SE FOR . 24E+0	TEL O.O.	SE FOR	12. 08 00.	90E+0	FLL AME	SE FOR	TLC TLC	. 80E+3	FE HOO	\$60.
KGD) 28	VLY THO	SUN 40	VLY THO	SUM 25	SLY THO	SUM 25	VLY THO FE FE FE FE FE	SUM 25 (GD) 1	SOL SOL	SUM 25	THO NIT	SUH 25 KGD) 70	NLY THO
Jakosko	DAY CO	00E 201	DAY CO	25.8 0NSUMP	DAY CO	00E 327	DAY (00 00 .20E	00E 205 R 25.8 ONSUMP(	DAY CO	00E 202	01 ,52E	00E 202	DAY (0
	200N		POUNDS/	NOI SPEC	POUNDS/	• •	POUNDS/ 4E+03 C 0E+06 C	SIC COI	POUNDS	2 -	POUNDS/ 6E+05 S	MON SP	IN POUNDS/DAY 60, HG 1
SACI	9 4	PRODUCTION R SRC: MUN	800 IN	PRODUCTION	800	PRODUCTION SPC: SUR	BOD SIEFOS CA SIGEFOS PNE 30.	PACOUCT SACE	8 IN BOD .6	PRODUCTION PRODUCTION PRODUCTION	BOD CA	PRODUCTION SACE MUN	BOD . 13E+04 CA 60.
AATER USE: SRC: MUN	POLLUTANTS GENERAL! OTHERS!	LOCATION 234. ST SEASONAL PRODUCTION WATER USE: SRC: MUN	PCLLUTANTS GENEFAL: OTHERS:	LOCATION 202, SIC SEASONAL PRODUCTION S	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: BCD .80E+03 OTHEPS: 4.0	LOCATION 297, SIC SEASONAL PRODUCTION S WATER USE: SPC: SUR	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GETERAL! BOD .46E+03 COD .20E+05 NIT 4.2 PHO 2.9 GRE .10E+05 PH METALS! CA .10E+06 CR 16. FE .90E+03 MG .10E+06 HG .40E+03 K GINERS! PNL 30. SPS .12E+05 SO4 .40E+03 SO3 .40E+03	LCCATIONS 305, SIC C SEASONAL PRODUCTION SP SATER USE: SRC: SUR C	GENERALI BOD ,62 OTHERS 1.0	COCATIONS 310, SIC SEASONAL PRODUCTION WATER USE: SPC: MUN	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GEVERAL! BOD .26E+05 SQL .52E+05 NIT .80E+03 PHO .70E+03 METALS! CA .11E+04 MG .20E+03 K .11E+04 NA .93E+04 GIHLPS! NH3 70. 4.0	CCCATION 311, SIC SEASONAL PRODUCTION S	POLLUTANTS IN POUNDS GEVERAL: BOD .13E+04 METALS: CA 60. OTHERS: NH3 3.0

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TXP		THE THE		X-LOC TMP		X-LOC TMP		X-LOC THP		X-LOC TXP		U		X-10C
EFFICHCY SO.S								LOC 884. E 2 .		9.6 CX 0.8				1021.
EFFICE		X-LOC CODE EFFICE		X-LOC CODE EFFICN		X-LOC CODE 1		X-LOC CODE 2		X-LOC SOFE C		X-LOC SODE 3		x-100
PLC OF DISCHS BUR TRIMMI 1.		TOWN BSD X-LDC 681. DATA SOURCE CODE 4.		TOWN BSD X-LCC 994. DATA SOURCE CODE 4. I TRIMIT 1. EFFICHCY SO.*		TOWN: BSD X-LGC 982. DATA SOURCE CODE 1. PUB TRIMNI 1. EFFICHCY 50.5		36 POYDRAS ST TOWN: BSN X-LOC 884, X-LOC 97EES 55, DATA SOUNCE CODE 2, PLC OF DISCH! PUB TRIMHT 1, EFFICNCY 0.6 TMP		CODE 2261, NAME: DANIELS KATHASK ADDRESS! 286 COKRESS ST TOWN: BSD X-LOC 949, Y-LOI SPR 25.% SUM 25.% FLL 25.% KIN 25.% EMPLOYEES 40. DAIA SOURCE CODE 4. CONSUMP(KGD) 80.00 DISCH(KGD) 55.00 PLC OF DISCM? 0.% TWP		CODE 2092, NAME: ODORHEL USEN ADDRESS: 157 MAIN ST TOWN: GLO X-LGC 1479, 1PR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 500, DATA SOURCE CODE 3, CONSUMP(KGD) 72.40 DISCH(KGD) 72.00 PLC OF DISCH! PUB TRIMNI 0, EFFICNCY 0.		TOWN: BRA X-LOC 1021, Y-LOC 505 DATA SOURCE CODE 1,
SUR TR		TOW TR		T TON		DATA PUB TR		PUB TR		PUB TR		DATA PUB TR		
DISCH	305-01	9 BICKFOHD OYEES 35. PLC OF DISCH!		SHBORE S		ADDRESS: 092 RIVER ST EMPLOYEES 260. 300. PLC OF DISCH!	ь.	DISCH!		DISCH.		SOO. DISCH		NCOCK 8
10 274	.34E+05 ZN	PLOYEES PLC O		PLOYEES	•	NPLOYEES 260. PLC OF DISCHI	E C		•	PLOYEES PLC OF	•	PLOYEES PLC OF	•	PLOYEES
5.64	RE KNOWN PHO .36 NA .24E	ADDRESS	RE KNOWN	ADDRESS	RE KNOWN	ADDRESS 300.	RE KNOWN	ADDRESS 0.00	RE KNOWN	ADDRESS 5.00	RE KNOWN	ADDRESS 2.00	RE KNOWN	ADDRESS
DISCH(KGD) 299.5	THOSE FOR WHICH VALUES ARE KNOWN) SOL .78E+35 NIT .63 PHO .36 MG .28E+04 K .89E+03 NA .24E+ SO4 .59E+04 SO3 .70	LEATHR WIN 29. H(KGD) 7	VALUES A	E SCHF ZIN 30.	VALUES A	HOLLIN WIN 25.	VALUES A	LD BOX WIN 25.	VALUES A	ATHASK KIN 25. H(KGD) 5	VALUES A	USEN WIN 25. H(KGD) 7	VALUES A	CORK WIN 25.
	**************************************	I MCVEY LL 25.6 DISC	M MHICH	LL 20.6 DISC	WHICH PH	LL 25.% LL 25.% DISC	+05 NIT	LL 25.4 DISC	M WHICH	ANIELS R LL 25.8 DISC	**************************************	LL 25.8 DISC	R WHICH	RXSTRONG LL 25.8
.1492E+	THOSE FO	25.25 70.00	**************************************	64.50 64.50	THOSE FO	11 ME 1 25.4 F	FHGSE FO SOL .15E 1.0	17 15 1 P	THOSE FO	25.4E 25.00 0.00	FHOSE FO SOL ,22E SO4 ,32E	NAME: 0 25.4 72.40	THOSE FO	SAKE! A
:035UMP(KGD) .1492E+05	S/DAY (ONLY I COD .57E+03 S FE .25 H	LCCITIONS 325, SIC CODE 3111, NAME DI MCVEY LEATHR ADDRESS 99 BICKFOND SEASONAL PRODUCTION SPR 25.8 SUM 25.8 FLL 25.8 MIN 25.8 ENPLOYEES 35. ALER USE: SPC: HUN CONSUMP(KGD) 70.00 DISCH(KGD) 70.00 PLC OF DISCI	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD .58E+03 COD .00 AZIALS! CR 23. OTHERS! SCL .17E+04 SFD 58. 4.0	LUCATION: 344, SIC CODE 2013, NAME: MORRISON & SCHF ADDRESS: 35 NIGHBORN SI SEASCHAL PRODUCTION SPR 20.6 SUM 3C.6 FLL 20.6 WIN 30.6 EMPLOYEES 65.	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD ,34E+03 SCL ,24E+03 NIT SB. PH 7,3 Gireps! 4.0	CODE 2621, MAME; TILESTON HOLLIN ADD SPR 25.4 SUM 25.4 FLL 25.4 WIN 29.4 CONSUMP(KGD) 4470, DISCH(KGD) 4380.	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD 175+04 COD 385+04 SOL 155+05 NIT 185+03 PHO 88 OTHERS! NH3 77, NG3 4.9 1.0	LCCATION: 354, SIC CODE 2651, HAME: PERKIT FOLD BOX ADDRESS: 36 POYDRAS ST SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 ENDOYCES SS. WATER USE: SRC: SUR CONSUMP(KGD) 250.0 DISCH(KGD) 90.00 PLC OF DISCH!	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! SOL .63E+03 METALS! NA 5.0 OTHERS! CLR 10. 2.0	2261. 5.1 SUH JMP(KGD)	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GETEBAL! BOD .27E+03 COD .56E+03 SOL .22E+04 PH 12. METALS! CA 4.0 NA .67E+03 SOL .22E+04 PH 12. OTH:PS! ALK .11E+04 SPS 55.	2092. 5.6 SUM UMP(KGD)	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GETEPAL! BOD .47E+03 NII .00 OTHERS! 3.0	ODE 3069, MAME: ARASTHONG CORK ADDRESS! OFF HANGOCK ST. 25.6 SUM 25.6 FLL 25.8 WIN 25.8 EMPLOYEES. 770.
٠	NDS/DAY CCD O3 FE NO3	N COUR	\$5 COD 00 SFD 04 SFD	IC CODE SPR 2	NDS/DAY 03 SCL		NDS/DAY 04 CCD NO3	SPR 2	NDS/DAY 03 2,0	SIC CODE 2261. ION SPR 25.8 SIMPLY CONSUMPLY	NDS/DAY 03 COD NA 04 SPS	U	NDS/DAY 03 NIT	SIC CODE
SPC: SUR	NIS IN POUNDS/C 1 805 46. CA .91E+03 FE CLD 3.2 NO	325, S ODUCTION SRC: HU	1N POU 0D . 50E.	SACTION SACTION	IN POU	352. S ODUCTION SPC: SU	IN POU 00 17E+	SS4. S DDUCTION SRC: SU	IN POU	361. SIC ODUCTION S SRC1 MUN	IN POU 20 .27E+	SPC: NU	IN POU 00 .47E+	362. S
WATER USE.	POLLUTANTS GENERAL: BO METALS: COTHERS: CI	TIONS OLAL PR	PALI BE	TIONS OCAL PR	HAL! B	LCCATION 352, SIC C SEASONAL PRODUCTION SP AATER USE: SRC: SUR C	PAL: B	TIONS OUAL PRO	PALI SI	LUCATION 361, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	DIANTS PALI BE	COCATION 369, SIC COL SEASO AL PRODUCTION SPR ARTER USE: SRC: MUN CO	TPALI B	LOCATION 302, SIC C SEASONAL PRODUCTION SP
NAT.	POLLUTA GENERAL METALSI OTHERSI	SEAS	POLL SENE VETA	SEAS	POLLUTA GENERAL OTHERS	SEAS	POLL GENE OTHE	SEAS	POLL SETTE STATE	SEAS	200 200 200 200 200 200 200 200 200 200	SE PER SE	9000	SEAS

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	Sec.	105	Sec.	2 64	. S G	LY 1	SUN GDO	XT.	.56	YLY 04	. S. C. C.	CONLY BE+04 SE+04 BE+03
	0 . A	386	2 2	122	207 UMP (	9	S. S. UND	0000	202 UMP C	. 52E	221 UMP (	244
X 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CONS	YOU NO	CONS	COD AS	0 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	/DAY	CODE	SE PAN	CODE	SOL HG	CODE	COD
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53.		N		N. 200		27.	.00	30.		12.00 10.00 10.00	110	IN POUNDS/DAY D .19E+04 COD 28. K .75E+04 SPS
223	-08	283	\$ CD C	. B. 3 3	200		200	ige 3	8000	858	200	047
1	AL USE	LILI	AL.	TANTS	USE .	IL.	USE	1	28	TANT NEI	TAL USE	POLLUTANTS GENERAL! B METALS! C OTHERS! A
AL ALS	EN	EPA	SON	EPA EPA	SO.	EPA	E B	EPE	ER SON	54.3	SOL	20.42
	CONLY THOSE FOR WHICH VALUES A 65E+03 SOL .27E+04 NIT 13. 77 NA 2.7 8.1 PML .78E-03 SC4 73.	IN POUNDS/DAY (ONLY INGSE FOR WHICH VALUES ARE KNOWN)  BOD 53.  COD .65E+03 SOL .27E+04 NIT 13.  FAR 2.7  CLD .72E+03 NO3 2.1  PAL .78E-01 SC4 73.  SO3 .18E-01  418.  SIC CODE 3069. KARE; GATERAL LATEX ADDRESS: 666 MAIN ST TOWN: CAN X-LOC .991. Y-LOC .000 SPR 25.8 SUR .25.8 FLL 25.8 WIN 25.8 WIN 25.8 FLL 25.8 WIN 25.8 FLL 25.8 WIN 25.	(CNLY THOSE FOR WHICH VALUES ARE KNOWN)  65E+03 SOL 27E+04 NIT 13. PHO 12. GRE 114E+03 PH 6.4  7.1 NA 27  7.1 NA 27  7.1 PAL 79E-01 SC4 73. SO3 .18E-01  7.1 PAL 79E-01 SC4 73. SO3 .18E-01  7.2 FAHE; GE; FRAL LATEX ADDRESS; 666 MAIN ST TOWN; CAN X-LOC 691. Y-LOC 7.4 SUZ 25.4 FLL 25.4 KIN 25.4 ENPLOYEES 107, DATA-SOUNCE CODE 1.  7.4 SUZ 25.4 FLL 25.4 KIN 25.4 ENPLOYEES 107, DATA-SOUNCE CODE 1.  7.5 SUZ 25.4 FLL 25.4 KIN 25.4 ENPLOYEES 107, DATA-SOUNCE CODE 1.  7.6 SUZ 25.4 FLL 25.4 KIN 25.4 ENPLOYES ARE KNOWN)  7.7 CONLY THOSE FOR WHICH VALUES ARE KNOWN)  7.8 SEC-05 SOL .12E-05 NIT .6E-03 PH 4.5  7.8 SEC-05 SOL .12E-05 NIT .6E-03 PH 6.5	(ONLY INOSE FOR WHICH VALUES ARE KNOWN)  *5E+03 SOL_27E+04 NIT 13, PHO 12, GRE ,14E+03 PH 6,4  *1 NA 27  2.1 PAL ,78E-01 SC4 73, SO3 ,18E-01  3.6	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)  *55-63 SOL 275-64 NIT 13. PHO 12. GRE .145-03 PH 6.4  *1. PAL 2.7  *1. PAL 2.7  *2.1 PAL 2.7  *2.1 PAL 2.7  *2.2 FLL 25.4 WIN 25.4 ENDLOYEES 107  *2.4 SUN 25.4 FLL 25.4 WIN 25.4 ENDLOYEES 107  *2.5 SOL .125-05 NIT .165-03 PHO .60  *2.6 SOL .125-05 NIT .165-03 PHO .60  *2.6 SOL .125-05 NIT .165-03 PHO .60  *2.7 SOL .125-05 NIT .165-03 PHO .60  *2.8 SOL .125-05 NIT .245-01 ZH .225-03 TI .245-01 ZH .465-01  *2.8 SOL .225-03 NIT .125-05 NIT .125-05 NIT .225-03 TI .245-01 ZH .465-01  *2.8 SOL .225-03 NIT .125-05 NIT .225-03 TI .245-01 ZH .465-01  *2.8 SOL .225-03 NIT .125-05 NIT .225-03 TI .245-01 ZH .465-01  *2.8 SOL .225-03 NIT .125-05 NIT .225-03 TI .245-01 ZH .465-01	CONLY THOSE FOR WHICH VALUES ARE KNOWN)  -55E-03 SOL .27E-04 NIT 13. PHO 12. GRE .14E+03 PM 6.4  NA 2.7  NA 2.	COMINY THOSE FOR WHICH VALUES ARE KNOWN)  **55-03 SOL .275-04 NIT 13. PHO 12. GRE .145-03 PH 6.4  3.7 PA 2.7  3.8 A.7  3.8 A.7  3.9 PAL .78E-01 SC4 A.7  3.05. KARE1 GETERAL LATEX ADDRESS 666 MAIN SI TOWN: CAN X-LOC 691. Y-LOC 8  3.8 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 107. DARA.SOURCE COEE 1.  3.8 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 107. DARA.SOURCE COEE 1.  3.8 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 1300. DARA SOURCE COEE 1.  3.8 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 1300. DARA SOURCE COEE 1.  3.8 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 1300. DARA SOURCE COEE 1.  3.8 SUM 25.4 FLL 25.4 MIN 25.4 FE 24. PB .24 MA .22E+03 TI .24E-01 ZM .48E-01  3.7 SC4 4.8 SCC COFFECT ADDRESS 810 MAIN ST TOWN: CAN X-LOC 807. Y-LOC 8.4 MIN 25.4 EMPLOYEES 1000. DARA SOURCE COEE 4.  3.8 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 1000. DARA SOURCE COEE 4.  3.8 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 1000. DARA SOURCE COEE 4.  3.8 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 1000. DARA SOURCE COEE 4.  3.8 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 1000. DARA SOURCE COEE 4.  3.8 SUM 25.4 FLL 25.4 MIN 25.5 FLL COEFECT ADDRESS 810 MAIN ST TOWN: CAN X-LOC 807. Y-LOC 8.  3.8 SUM 25.4 FLL 25.4 MIN 25.5 FLL COEFECT ADDRESS 810 MAIN ST TOWN: CAN X-LOC 807. Y-LOC 8.  3.8 SUM 25.4 FLL 25.4 MIN 25.5 FLL COEFECT ADDRESS 810 MAIN ST TOWN: CAN X-LOC 807. Y-LOC 8.  3.8 SUM 25.4 FLL 25.4 MIN 25.5 FLL COEFECT ADDRESS 810 MAIN ST TOWN: CAN X-LOC 807. Y-LOC 8.  3.8 SUM 25.5 FLL 25.4 MIN 25.5 FLL COEFECT ADDRESS 810 MAIN ST TOWN: CAN X-LOC 807. Y-LOC 8.  3.8 SUM 25.5 FLL 25.4 MIN 25.5 FLL COEFECT ADDRESS 810 MAIN ST TOWN: CAN X-LOC 807. Y-LOC 8.  3.8 SUM 25.5 FLL 25.4 MIN 25.5 FLL COEFECT ADDRESS 810 MAIN ST TOWN: CAN X-LOC 807. Y-LOC 8.  3.8 SUM 25.5 FLL 25.4 MIN 25.5 FLL COEFECT ADDRESS 810 MIN 25.5 FLL COEFECT ADDRESS 8	(ONLY THOSE FOR WHICH VILUES ARE KNOWN)  255-03 50L 276-04 NIT 13. PHO 12.  CAR 2.276-04 NIT 13. CAR 25.  CAR 2.276-04 NIT 13. CAR 25.  CAR 2.276-04 NIT 13. CAR 25.  CAR 2.276-04 SOL 132-05 NIT 16.00 PLC OF DISCH! PUB TRIMIT 1. EFFICHCY 50.0 THO COLUMN THOSE FOR WHICH VALUES ARE KNOWN)  CONLY THOSE FOR WHICH VALUES ARE KNOWN OF TOWN CAN X-LOC     2011. WASHING TO STANDARD TOWN CAN X-LOC     2012. WASHING TOWN CAN X-LOC     2013. WASHING TOWN CAN X-LOC     2014. WASHING TOWN CAN X-LOC     2015. WASHING TOWN CAN X-LOC     2016. WASHING TOWN CAN X-LOC     2017. WASHING TOWN CAN X-LOC     2017. WASHING TOWN CAN X-LOC     2018. WASHING TOWN CAN X-LOC     2019. WASHING TOW	CONLY THOSE FOR WHICH VILUES ARE KNOWN)  1. FALL 19E-01 SC4 73.  2056.  1. FALL 19E-01 SC4 73.  2056.  2066.  21. FALL 19E-01 SC4 73.  2056.  22. FALL 25.  23. SCH 25.  24. SCH 25.  25. SCH 25.  26. SCH 25.  26. SCH 25.  27. S	CONLY THOSE FOR WHICH VALUES ARE KNOWN)  1. PAL. 72E+04 HILLY WALLES ARE KNOWN)  1. PAL. 72E+04 HILLY WALLES ARE KNOWN)  1. PAL. 72E+04 HILLY WALLES ARE KNOWN)  1. PAL. 72E+05 ST. 72E+05	COMIN THOSE FOR WHICH VALUES ARE KNOWN)  1004. HARE GENERAL LATEX DEDESSI 666 MAIN ST TOWN CAM X-LOC 691, Y-LOC 79, S. O. L. 27, A. M. 23, A. M. 2	CONIT THOSE FOR WHICH VALUES ARE KNOWN)

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2		THE		1-LOC THP		1 THP		T-LOC TNP		952, Y-LOC 1010		LOC 910, Y-LOC E 4: Y-LOC FFICHCY 50.0 THP		Y-LOC
		. :		. :		. :		. :		. :		. :		. :
		6.5				ğ <u>z</u>		ğ		ğ . z		5 .5		724. Her 0.1
EMPLOYEES 200, DATA SOURCE CODE 1, PLC OF DISCHI SUR IRIMNI 0, EFFICHCY 0,		CODE 2019. NAME: HOUSANTO CO ADDRESS: 1 CHENICAL LANE TOWN: EVE X-LOC 924. Y-LOC SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.6 EMPLOYEES 400. DATA SOUNCE CODE 1. CONSUMP(KGD)-1.000 DISCH(KGD) 760.0 PLC OF DISCH: PUB TRIMNT 1. EFFICICE 50.8 TMP		CODE 2291, HAME: GAF COPP IND PR ADDRESS! MAYWARD ST TOWN FRN X-LOC 461, X-LOC 379, SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 125. DATA SOURCE CODE 1. CONSUMP(KGD) 450.0 DISCH(KGD) 230.0 PLC OF DISCH! PUB INTENT 0. EFFICHCY 0.% TMP 0.		CODE 2031, HAME! ADE FOOD CO. ADDRESS! RR 417 MAIN &T. TOWN! GLO X-LOC 1492, Y-LOC 1464, SPR 22.4 SUM 34.4 FLL 22.4 WIN 22.4 EMPLOYEES 23. DATA SOURCE CODE 3. CONSUMP(KGD) 65.00 DISCH(KGD) 65.00 PLC OF DISCH! PUB TRIMIT 0. EFFICHCY 0.4 TMP 0.		CODE 2092, NAME: GONTON CORP. ADDRESS 327 NAIM ST. TOWN: GLO X-LOC 1454, Y-LOC 5469. SPR 25.4 SUM 25.4 FLL 29.4 WIN 25.4 EMPLOYEES 999, DATA SOUNCE CODE 3. CONSUMP(KGD) 140.0 DISCH(KGD) 140.0 PLC OF DISCH! PUB TRIMIT 0. EFFICNCY 0.4 TMP 0.		CODE 2033, HAME: FRIEND BROS INC. ADDRESS: 730 EASTERN AVE. TOWN: MAL. X-LOC. 952, Y-LOC. SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 99, DATA SOURCE CODE 4. CONSUMP(KGD) 72.00 DISCH(KGD) 72.00 PLC OF DISCH: PUB IRINI 0. EFFICKY 0.4 TMP		TOWN HID X-LOC 916, DATA SOURCE CODE 4, PUB INTMNT 1, EFFICACY 50.0		CODE 3069. NAME: SIGHE HODDNARD ADDRESS: 181 DAK ST TOWN: NIW X-LOC 724, Y-LOC 194 25.4 SUM 25.4 FLL 25.5 MIN 25.4 EMPLOYEES 74. DATA SOURCE CODE 3. CONSUMP(KGD) 83.00 DISCH(KGD) 83.00 PLC OF DISCH; SUM IRIMIT 0. EFFICHCY 0.5 THP
AGE.		NA NA		MA MA		35.		35.		A P.		eğ.		E U
TRIMIT		TA SOU		TA SOU	•	TA SOU		TA SOUT		TRANT		TATELL		TATE SOUTH
Sun P		, a		5	•	9		6		1 2		5		6
200. ISCH:		AL LAN		ST 125. 13CH:		AIN BT 23. ISCHI		ST 999. 1SCH1		ERN AV				31 74. 13CH:
9.0	:	O P		SSO	GRE 5.1	- 00 E		NA N		EAST		SELIC OF D		S S S
PLC	•	70		PKE	3 6	207		327 07E		2000		PLC		200
EMP	1.	ESSI	CMMO	ESSI	.7 .7 39E+	ESSI	CNNO	ESSI	(NMO	ESSI	(NMO	ENP	OKN)	ESS
SPR 25.% SUM 25.% FLE 25.% WIN 25.% CONSUMP(KGD)-1.000 DISCH(KGD) 146.0	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) D 19. CGD 76. SOL .92E+03 NIT 9.0 PHO 1125E+03 ZN .10E+03 SO4 .35E+03	A00	IN POUNDS/DAY (GNLY THOSE FOR WHICH VALUES ARE KNOWN) D .22E+05 NH3 .32E+04 SIL .32E+03 SO4 .11E+05	ADD4	S/DAY (ONLY IHOSE FOR WHICH VALUES ARE KNOWN) COD ,35E+03 SOL ,35E+04 NIT ,11E+03 PHO 4.7 ZN ,14E+03 NO2 ,00 PVL 95, SO4 ,39E+1	,00 AD	E KN	ADDR.	Z Z	A 00	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 1. 6.0 0.0	CODE 2024, MAME: HENDRIES INC ADDRESS: 131 ELIGT ST SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 200. COMSUMP(KGD) 56.00 DISCH(KGD) 56.00 PLC OF DISCH	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SO. HG 10. K SO. NA 37E+03	ADD .
23.	23	9.3	ES A	5,2	ES A	22.	ES AI	33	ES AF	22.5	ES AF	38.	ES AF	9.0
HCKG	VALU 9.0	H K	VALU.	IND WIN	VALU .11E	CO FEEN	VAEU	P X IN	VAEU	HERON	VAEU	INC MEKG	VALU.	HEAN
25.6	HUIN	018	SOA	S. S.	MIT NIT	12.00 0150	HOH	NS CO	HOH	0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ICH.	IES 15.	NA NA	0 0 0
112	E+03	H048	E+03	51	E+0+	706	3 40	SORT	*	12.2	3 8	END	*	310
.00	3E F	# 00 00 00 00 00 00 00 00 00 00 00 00 00	SE F	H . 0	SE F	M . 8	3.0	W	SE F	H . 8	32 5	M - 0	SE F	H . 0
03 -1.	N THC 801	284	SIL	423	SOL NO2	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	C THO	12 E	11HO	72 Z	110	25 K	T T	285
PCKG	CONT.	0 19 0 X G	ZE+0	291. P(KG	CONE. 56+0 46+0	9 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CONE	92. Prkg	CONE.	S S S	CONE	2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		. NO
NSUN	10 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25. 25.	1	25. 25.	A	DE 2	AY L2	DE 2	AY L.6	0E 2	¥	25. 25. 35.	¥	DE 3
•	20 E		NDS/D	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	03 CO		NDS/0	SIC CO	08 40	5 5	0/804	• 0	NDS/D	U"
SPC1 SUP	9. 255.	SHC: HUN	POU.	000	21E+	S31, S1 ODUCTION SPC: YUN	42E+	SPC: 4UK	Pour	SHC: MUN	500	SHC: MUN	POG	652, SI ODUCTION SPC: SUP
SPC	300 19. NA .25E+03	519 0000 880	CLD .22E+05	526. SI COUCTION SPC: OAN	8.9	\$31. \$80	N	537. SRC	3.0°	S76. GDUCT SRC:	0.4	2000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	652 90000 SPC
AL P		35. P.	ANTS	ION.	N 12	13E	LI	SE P	LI B	15E P	27.	N.C. P.	ANTS	AL PI
SEASOTAL PRODUCTION	GETERALI ROD METALSI NA OTHERSI CLO	LOCATION S19 SIC SEASO AL PHODUCTION S WATER USE: SRC: MUN	POLLUTANTS	LOCATIONS 526, SIC SEASONAL PRODUCTION S MATER USE: SPC: 04N	POLLUTANTS IN POUNDS GENERAL! BOD ,21E+03 METALS! CP 9,3 OTHERS! CLD ,64E+03	LUCATION 531, SIC SEASOWAL PRODUCTION S WATER USE: SPC: 4UN	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) Gerepal: Bod .42E+03 sol .25E+04 GPE 3.0 Otheps: 3.0	LOCATION 537, SIC SEASOWAL PRODUCTION S AATER USE: SRC: 4UK	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GEVERAL! BOD 10E+04 SOL .61E+04 GRE 6.0 OTHERS! 3.0	LCCATIONS 576, SIC SEASONAL PHODUCTION S AATER USE: SRC: MUN	POLLUTAVIS IN POCE 15-00 OI 15-05 6.0	LCCATIONS 633; SIC SEASONAL PRODUCTION S AATER USE: SRC: MUN	POLLUTANTS IN POSETALS! CA 50. OTHERS! NHB 1.0	LCCATION 652, SIC SEASONAL PRODUCTION S WATER USE: SPC: SUP
2 4	4 6 2 0	SEC	20	100 4	OMERO	384	000	384	000	P S E	200	384	O H C	200

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200	2	7 THP		1 to 00		THP THP		THE THE	7. LOC		Y-LOC 1170.
X-10C 896.	State of the state	X-LOC 1085, CODE 4, EFFICHCY 50.8		1 PEA X-LOC 1005, Y-LOC SOURCE CODE 1, NA MNI 0, EFFICMCY 0.0 IMP		X-LOC 1128. CODE 4, EFFICHCY 50.8		TOWN PEA X+60C 1130. DATA SOURCE CODE 4.	X-LOC 1005. CODE 4.		·
PH 4.5  LAWRENCE SI TOWN: NFK X-LOC 536, X-LO  LAWRENCE SI TOWN: NFK X-LOC 536, X-LO  LAWRENCE TO SOLE 4.		483		DATA PUB TRT		41 MARDY ST TOWN! PEA X-LOC 1138. OYEES 30. DATA SOUNCE CODE 4. PLC OF DISCH! PUB INTHNI 1. EFFICHCY 50.		11 WALNUT 3T TOWN! PEA OYEES 65, DATA SOURCE C PLC OF DISCH! PUB INTHNI 1,	150 MAIN ST TOWN! PEA X-LOC 1005. OYEES 35. DATA SOURCE CODE 4. PLC OF DISCH! PUB TRIMNI 1. EFFICHCY 50.6.		TOWN PEA X-LOC DATA SOURCE CODE
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: BOD ,50E+03 COD ,34E+05 SOL ,12E+05 NIT ,15E+03 PHO 1,0 OTHERS: CLD ,38E+03 NO3 12, PNL ,18E+04 SO4 ,13E+04 SFD 1,0 LUCATION: 654, SIC CODE 2231, NAME: BUCKLEY MAIN ADDRESS: LAWRENCE SI SEASONAL PRODUCTION SPR 25, SUM 25, PLL 25, MIN 25, EMPLOYEES 75, MATERINSE NOT: WIN CONSUMPRION 105,0 DISCHARGE 15F.	( COLLY THOSE FOR WHICH VALUES ARE KNOWN) 59E+03 SOL 97E+03 NII 3.0 PHO 20E+0 1.0 NA 84E+03 NI 3.0 PHO 20E+0 28E+03 SFD 2.0	LOCATIONS 677, SYC CUDE 3111, NAME! BOXN LEATH SPLT ADDRESS! 2 SUMMIT SCHOOL SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 29, DATA SOUR AATER USE: SPC! MUN CONSUMP(KGD) 59.00 DISCH(KGD) 59.00 PLC OF DISCHIPUB TRIMKT	Y (CMLY THOSE FOR WHICH VALUES ARE KNOWN) ,38E+04 NII 29, 48, 40	LOCATIONS 667, SIC CODE 2891, NAMES EASTWAN GELATIN ADDRESS; 227 NASHINITON SEASONAL PHODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 29.% EMPLOYEES 373, DATE: USE; SRC: OAN CONSUMP(KGD) 5500, DISCH(KGD) 2900, PLC OF DISCH: PUB	Y (OKLY THOSE FOR WHICH VALUES ARE KNOWN) 85. 55E-01 89. 1.0	1 3111, HAME! EASTERN TANKING ADDRESS: 15.4 SUM 25.4 FLE 25.4 WIN 25.4 EMPL NUMP(KGD) 60.00 DISCH(KGD) 60.00	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENEPAL! BOD .50E+03 SOL .40E+04 NIT 30. METALS! CR 20. OTHERS! SCL .15E+04 SFD 5.0 4.0	LUCATIONS 689, SIC CODE 3111, NAME! FERRON TANNING ADDRESS! 11 MALNUT ST SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 85. WATER USE! SPC! FUN COMSUMP(KGD) 175.0 DISCH(KGD) 175.0 PLC OF DISCH!!	LUCATIONS 693, SIC CODE 3111, HAMES HENRY LEARHER ADDRESS; 150 MAIN ST SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% AIN 25.% EMPLOYEES 35. WATER USE: SPC: MUN CONSUMP(KGD) 70.00 DISCH(KGD) 70.00 PLC OF DISCH!	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENEPAL: ROD ,58E+03 SOL ,46E+04 NIT 35, METALS: CR 23, OTHEPS: SCL ,17E+04 SFD 58, 4.0	LOCATIONS 696, SIC CODE 3111, HAME! MATZ TANNING ADDRESS: 119 FOSTER ST SEASONAL PRODUCTION SPR 25.6 SUM 25.6 FLL 25.6 MIN 25.6 EMPLOYEES 35.

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THE		Y-LOC THP		Y-Loc TMP		Y-LOC TMP		7-LOC		TAP		Y-LOC TNP	
EFFICHCY 50.0		TOWN: PEA X-LOC 1129. DATA SOURCE CODE 4. TRIMNT 1. EFFICACY 50.8		TOWN PEA X-LOC 1108, ATA SOURCE CODE 4, PRIMM 1, EFFICNCY 50.0		X-LOC 1120. CODE 4.		X-LOC 997. CODE 4.		X-LGC 1108, Y-LGC CODE 1, EFFICHCY 0,6 IMP		X-LOC 1141, Y-LOC CODE 4, Y-LOC EFFICHCY SO, & INP	
PUB TRIME 1.		TOWN: PEA X-LC DAIA SOURCE CODE PUB TRIMNI 1. EFF		. 0		23 UPTON ST TOWN! PEA X-LOC 1120. OYEES 45. DATA SOURCE CODE 4. PLC OF DISCH! PUB IRINI 1. EFFICHCY SO.		TOWN REV X-LOBOR SOURCE CODE PUB TRIMNI 1. EF		TOWN: RCL X-LC DATA SOURCE CODE SUR TRIMNI O. EFF	17.	TOWN: SAL X-LO DATA SOUNCE CODE PUB TRIMNT 1. EFF	
PLC OF DISCH! PUB	, my	ADDRESS: 45 WALNUT ST EMPLOYEES 49.	(N)	ADDRESS: 145 LOWELL ST P.O. EMPLOYEES 49.	MN)	SS: 23 UPTON ST EMPLOYEES 45. PLC OF DISCHI	C 27%	164 BROADWAY COYEES 65. PLC OF DISCHS	WN.)	ADDRESS: STATE ST EMPLOYEES 64, D 0.0 PLC OF DISCHE SUR		ADDRESS: 00 BOSTON ST R EMPLOYEES 225. 50.0 PLC OF DISCH!	en)
DISCH(KGD) 70,00	(CMLY THOSE FOR WHICH VALUES ARE KNOWM) 6E+04 NIT 35. 4.0	I TAURING ADDRE	POLLUTANTS IN POUNDS/DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD, BIE+03 NOL, 65E+04 NIT 49, METALS! CF 32, OTHERS! SCL ,24E+04 SFD 81, 4,0	DE 3111, MAYET TANKERS SPECIAL ADDRESS: 145 LOWELL ST 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 49. NSUMP(KGD) 90.00 DISCH(KGD) 90.00 PLC OF DISCH!	PCLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD .81E+03 SOL .65E+04 NIT 49. METALS! CR 32. ULHERS! SCL .24E+04 SFD 81. 4.0	DE 3111, HAME! VICTORY TANGETING ADDRESS: 23 UPTON ST 125.4 SUM 25.4 FLL 25.9 KIN 25.4 EMPLOYEES 45. INSUMP(KGD) 90.00 DISCH(KGD) 90.00 PLC OF DISCH	POLLUTANTS IN POUNDS/DAY (OULY THOSE FOR WHICH VALUES ARE KNOWN) GETPAL! BCD .75E+03 SCL .60E+04 NIT 45. METALS! CR 30. OIHERS! SCL .22E+04 SFD 75. 4.0	NAME: NORMAN LEWIS CO ADDRESS FLL 25.8 WIN 25.8	OLIUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) EVERAL: BOD ,11E+04 SOL ,86E+04 NII 65, ETALS: CR 43, ITHERS: SCL ,32E+04 SFD ,11E+03 4.0	DE 2042, NAME: CLARK BABBIT ADDRESS: STATE ST 25.% SUH 25.% FLL 25.% WIN 25.% EMPLOYEES HSUMP(KGD) 330.0 DISCH(KGD) 300.0 PLC OF DE	ICH VALUES ARE KNO	DE 3111, NAME: FLYNN JOHN SONS ADDRE 25.4 SUN 25.4 FLL 25.4 MIN 25.4 MIN 25.0 DISCH(KGD) 450.0	DAY (CHLY IHOSE FOR WHICH VALUES ARE KNOWN) CL .30E+05 NII .22E+03 PH 7.0 FD .37E+03 4.0
ONSUMP (KGD) 70,00	VLY THOSE FOR WH.	SUN 25.4 FLL 2 (GD) 90.00	1LY THOSE FOR WH)	SUM 25.0 FLL 2	1LY THOSE FOR WH) 104 NIT 49.	SIC CODE 3111, HAME! VITTORY TANHING AD- ION SPR 25.6 SUM 25.8 FLL 25.9 MIN 25.8 FUN CONSUMP(KGD) 90.00 DISCH(KGD) 90.0	ILY THOSE FOR WHI OA NIT 45.	ODE 3111. MAME! NORMAN R 25.% SUM 25.% FLL 20 ONSUMP(KGD) 130.0	12Y THOSE FOR WHI 194 NIT 65.	00E 2042, NAME: CLARK BABBIT ADDI R 25.% SUH 25.% FLL 25.% MIN 25.% OMSUMP(KGD) 330.0 DISCH(KGD) 300.0	LY THOSE FOR WHI 103 SOL 17E+04 1	ODE 3111. NAME: FLYNK JOHK SOUS ADDI R 25.4 SUN 25.4 FLL 25.4 MIN 25.4 OHSUMP(KGD) 450.0 DISCH(KGD) 450.0	**************************************
NON C	CLLUTANTS IN POUNDS/DAY (ONLY THOSE FIGUREALS BOD SERVOS NOL .46E+04 NIT 35. ETALS: CP 23. THERS: SCL .17E+04 SFD 58. 4.0	LCCATIONS 709, SIC CODE 3111, NAMES SHAMMUT TAWKING ADDISEASONAL PRODUCTION SPR 25.8 SUM 25.8 FLL 25.8 WIN 25.6 MATER USE: SRC: MUN CONSUMP(KGD) 90.00 DISCH(KGD) 90.00	POUNDS/DAY (C)		POUNDS/DAY   CON   BIE+03 SQL .65E+	0 20	75E+03 SGL .60E+	49. SIC CORE 3111 DUCTION SPR 25.0 SPC: HUN CONSUMPCK	00 1	Ogo	# POUNDS/DAY (ON 46E+	LUCATION: 704, SIC CODE 3111 SEASONAL PRODUCTION SPR 25.8 AATER USE: SRC: MUN CONSUMP(K	FGD .37E-64 SGL .30E+05 CR .15E+03 SCL .11E+05 SFD .37E+03
WATER USE: SPC:	POLLUTANTS IN POUDDAND GENERAL BOD SEE+03 NO FILES CP 23, CT 4EPS SCL 17E+04 SF	SEASOTAL PRODUC	GENERALI BOD METALSI CR	LCCATIONS 713, SIC CO SEASONAL PRODUCTION SPR AATER USE: SPC: HUN CO	PCLLUTANTS GENERAL: BOD METALS: CR	LCCATION 118, SIC CO SEASONAL PRODUCTION SPR WATER USE: SPC: FUN CO	GETFBALL BOD METALSI CR	LCCATIONS 749, SIC CO SEASCHAL PRODUCTION SPA AATER USE: SRC: HUN CO	POLLUTANTS IN GEYERALI BOD METALSI CR OTHERSI SCL	LOCATION 154, SIC C SEASOLAL PRODUCTION SP ARIER USE: SRC: OAN C	POLLUTANIS IN GENERAL: BOD OIMERS: CLD	LUCATIONS 704, SIC CO SEASONAL PRODUCTION SPR AATER USE: SRC: HUN CO	GENERALI BOD METALSI CA OTHERSI SCL

			•				1077.
100	7. F. C.	7- LOC	7 to 1	7-100 TH 18-8	THE THE	110C	Y-LOC 1077
•		**************************************	X-LOC 1. 690. CODE 1. CEFICACY 0.8	WASHINGTON ST TOWN WIP X=LOC 699, Y=LOC 07 07 170, DATA SOURCE CODE 1, PLC OF DISCH! PUB TRIMNI 1, EFFICHCY 50.6 THP	TOWN MEY X-LOC 1070, DATA SQUEC COR 3, R TRIMNI 0, EFFICNCY 0.0	X-LOC 000. CODE S. CODE	•
TOWN: SAL DATA SOURCE PUB TRIMIT 1.	TOWN: SAL DATA SOUNCE PUB TRIMET 1.	TOWN: BOX DATA SOURCE PUB IRINNI O.	TOWN: WLP DATA SOURCE BUR IRIMNI O.	TOWN WED DATA SOURCE PUB TRIMNT 1.	TOWN MEY DATA GOUNCE SUR TRIMNI O	TOWN MIL X-LOC 808, DATA SQUACE CODE 5, PUB TRIMMT 1, EFFICACY 95,0	TOWN WIN X-LOC DATA BOURCE CODE
ADDRESS: 72 FLINT ST. 10.0 PLC OF DISCHE	CODE 3111, NAME: SALEM SUEDE INC. ADDRESS: 7 INVING ST. TOWN: SAL X-LOC. 1142, SPR. 25.4 SUM 25.4 LIL 25.4 LIN 25.4 EMPLOYEES 49, DATA SOURCE CODE 4, CONSUMP(KGD) 100.0 DISCH(KGD) 100.0 PLC OF DISCH: PUB TRIMIT 1, EFFICACY 50, SADA (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SUL.,66E+04 NIT 50, 4.0	CODE 2013, WAME! MW MADES CO INC. ADDRESS! 67 SOUTH ST. TOWN: SCH X-LOC SPR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 110, DAIA SOURCE CODE CONSUMP(KGD) 80.00 DISCH(KGD) 70.00 PLC OF DISCH: PUB IRTHNI 0, EFFIC DS/DAX (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: WEST ST TOWN: WLP X=LOC 690, Y=LOC 690, Y=LOC 600 1, SO.0 EMPLOYEES 1500, DATA SOURCE CODE 1, SO.0 FLC OF DISCH! BUR IRINIT 0, EFFICHCY 0, T INPIRE KNOWN)  PH 8.0			SI EAMES ST LOYEES 99. PLC OF DISCHS	ADDRESS! 134 CROSS ST A EMPLOYEES 75,
CODE 1111, NAME: LEACH HECKEL LE ADDRESS: 72 FLINT SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES CONSUMP(KGD) 300.0 DISCH(KGD) 300.0 PLC OF DISCH(KGD)	CODE 3111. NAME: SALEM SUEDE INC. ADDRESS: CODE 3111. NAME: SALEM SUEDE INC. ADDRESS: CONSUMP(KGD) 100.0 DISCH(KGD) 100.0 DISCH(KGD) 100.0 SUL. 66E+04 NIT SO. 4.0	12. SIC CODE 2013. MAMEN WADES CO INC. ADDRESS: DUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMP SRC: HUN CONSUMP(KGD) 80.00 DISCH(KGD) 70.00 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 2.46E+03 SOL. 32E+03 NIT 79. PH 7.3	CODE 2297, NAME: KENDALL FIBER ADDI SPR 25.% SUN 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 900.0 DISCH(KGD) 750.0 DSCDAY (ONLY INOSE FOR WHICH VALUES ARE KI NII .00 PHO .00 GRE .00 PH	12. SIC CODE 2621. HANE! BIND SON PAPER ADDRESS! UCCTION SPR 25.8 SUM 25.8 FLL 25.8 WIN 25.8 EMP SRC: SUR CONSUMP(KGD) 700.0 DISCH(KGD) 650.0 IN POUNDS/DAY (OMLY THOSE FOR WHICH VALUES ARE KNOWN) 11.	CODE 4911, NAME; BOS EDI EDG STA ADDRESS; 1 BRIDGE ST. SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 170. CONSUMP(MGD)-1.000 DISCH(MGD) 103.0 PLC OF DISCH S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) COD 54, SOL 65E+03 NIT 7.0 PHO 8.0 PM 8.4 PNL 24.	12. SIC CODE 2010, MARE! STEPAN CHEVICAL ADDRESS! SI EAMES ST VOCTION SPR 25.4 SUM 25.4 EMPLOYEES 99 RC: HUN CONSUMP(KGD) 247.7 DISCH(KGD) 247.7 PLC OF DISC! IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2891, NAME: SMIFT EDIBL OIL ADDRESS: 134 CROSS ST BPR 25.6 SUM 25.8 FLL 25.6 MIN 25.6 EMPLOYEES 75.
AL PRODUCTION USE: SRC: ONN ANTS IN POUND L: BOD 25E+04 I CR 99.	LOCATION 760 SIC CODE 3111. SEASONAL PRODUCTION SPR 25.8 SUM WATER USE, SPC: MUN CONSUMP(KGD) POLLUTANTS IN POUNDS/DAY (ONLY JGREPAL: BOD 83E+03 SUL 66E+04 METALS: CR 33.	LCCATION* 012, 01C CODE 2013, SEASONAL PRODUCTION SPR 25.4 SUM AATER USE: SRC: MUN CONSUMP(KGD) POLLUTANTS IN POUNDS/DAY (ONLY 1 GEEFAL! BCD 46E+03 SGL 32E+03 NOTHERS: 4.0	SPCTION SPCTION IN POUND D. 36E+03	LOCATIONS 062 SIC CODE 2621. SEASONAL PRODUCTION SPR 25.4 SUM MAIEP USE: SPC: SUR CONSUMP(KGD) POLLUTANTS IN POUNDS/DAY (OMLY 7 OTHERS: NH3 11.	LCCATIONS 920, SIC CODE 4911, MATER USE, SHCHIN CONSUMP(KGD), DOLLHIANTS IN POUNDS/DAY (CHY T GEVERAL! BOD 13, COD 34, SHETALS! NA 17E+03 ZN 72, SHETALS! CLD 14E+03 FNL 24, SHETALS!	LOCATION 932, SIC CODE 2818, SEASONAL PRODUCTION SPR 25, % SUM ALER USE, SRC: MUN CONSUMP(KGD) POLLUTANTS IN POUNDS/DAY (ONLY OFFICERAL: SOL 19, PH 8.5 OTHERS: CLD 21E+04 SO4 41E+04	LCCATIONS 935, SIC CODE 2891, SEASONAL PRODUCTION SPR 25,6 SUM

:						700.		1086.		1271.		151.
25	THP THP	Y-LOC THP		7-LOC 7NP		THE		THP		YeLOC THP		X-LOC
EFFICNCY SO.		X-LCC 518.		EFFICACY 50.6				C-LCC 615. DDE 12. EFFICHCY 95.8		1176. 11. NCY 95.0	ZN .10	946.
	000 × 000 ×	TOWN 1 WOB X-LCC DATA SOURCE CODE		X-LOC CODE EFFIC		X-LOC 3 CODE 1.		X-LOC CODE EFFIC		X-LOC CODE EFFIC	• 10	X-LOC
MT 1.	WOB SOURCE	TOWN: WOB ATA SOURCE TRIMNI 1.		TOWN WOB X-LO DATA SOURCE CODE OF TRIMNI 1. EF		# D 0		SOURCE ANT 3.		BEV SOURCE	Ħ	880
TATHNI	DATA S DATA S	TOWN DATA		DAIA :	- F-	DATA SOU		DATA S	• •	DATA S	8	TOWN
WATER USE: SRC: DWN CONSUMP(KGD) 650.0 DISCH(KGD) 645.0 PLC OF DISCH: PUB PLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GEVERAL: BOD 3.8 COD 17. SOL.,16E+03 NIT.,70 PHO.,40 PH 6.9 OTABLES: CLD 50. SU4 17. 3.0	LCCATIONS 941. SIC CODE 2891, NAME: ATLAN GELATIN ADDRESS: 17 HILL AVE TOWH: WOB X-LOC 680. SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 300. DATA SOURCE CODE 3. WATER USE: SRC: MUN CONSUMP(NGD) 3000. DISCH(NGD) 1700. PLC OF DISCH) PUB IRIMIT 1. EFFICNCY 50.4 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR MINCH VALUES ARE KNOWN)	GENERAL! BOD 10. COD 42. SOL 41E+03 NIT 1,7 PHO 1.0  METALS! CR 27 ZN 20E-01  OTHERS! CLD 17E+03 SU4 45.  OTHERS! CLD 17E+03 SU4 45.  LGCATIGNS 943. SIC CODE 2024. HAME! BGRDEH CO ADDRESS! 16 COHN 3T  SEASURAL PRODUCTION SPR 25.4 SUH 25.4 WIN 25.4 EMPLOYEES 19.  MAIER USE! SRC! MUN CONSUMP(KGD) 54.00 DISCH(KGD) 54.00 PLC OF DISCH! PUB	THOSE FOR WHICH VALUES AR NIT 30, PHO 20, K 40, NA ,405+63	LUCATION® 961, SIC CODE 3111, HAME! JOHN RILEY CO ADDRESS: 228 SALEM ST. SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 150, D. WATER USE! SHC! HUN CONSUMP(KGD) 200,0 DISCH(KGD) 200,0	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENEPAL! BOD .17E+04 SOL .13E+05 NIT .10E+03 PH 8,0 METALS! CR 66, OTHERS! SCL .50E+04 SFD .18E+03 4.0	LOCATION 5003, SIC CODE 3873, HAMES GENERAL ELECTRC ADDRESS: 75 HOMER AVE SEASOWAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.4 WIN 25.4 EMPLOYEES 1600, HATER USE: SRC! MUN CONSUMP(KGD) 330.0 DISCH(KGD) 140.0 PLC OF DISCH! PUB	POLLUTANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Ph 6.8	# 5016, SIC CODE 3761, KAHE: RAYTHEOK CO PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN E: SRC: MUN CONSUMP(KGD) 160.0 DISCH(KG	POLLUTANTS IN POUNDS/DAY (ONLY IHOSE FOR WHICH VALUES ARE KNOWN) GENEPAL: BOD 14, COD 41, SOL 14, NIT ,70 PHO ,70 GRE 1,5 PH METALS: B 1,0 GR ,50E-01 CU ,10 FE ,13 MN ,50E-01 NI ,50E-01 SN OTHERS: ALK 55, CLD 30, CND 1,0 PML ,40 SO4 4,6 SFD ,10	LUCATIONS 5021, SIC CODE 3079, NAME: VARIAM ASSOC ADDRESS: 8 SALEM RD TOWN: BEV X-LASEASCHAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.4 EMPLOYEES 500, DATA SOURCE CODE WATER USE: SPC: MUN CONSUMP(KGD) 240.0 DISCH(KGD) 210.0 PLC OF DISCH: SUR IRIMNI 3. EFF	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GERERAL! BOD 7.6 COD 17, SOL .36E+03 NIT 2.4 PHO .50 GRE 11, PH METALS! CR .90E-01 FE 1.7 PB .80E-01 MG 7.6 HG .30E-01 K 1.6 SE OTHERS! BMD .20 CLD 50, CND .20E-01 FLR .80 HRD 4.5 SO4 40, SFD	ODE 3421, NAME: GILLETTE SAFETY ADDRESS: GILLETTE PARK

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TH .		THP THP		Y-LOC TMP		Y-LOC THP		T-LOC TWP		Y-LOC THP		T-LOC TNP		Y-LOC TNP	
FICNCY 0.8		930.		955. CNCY 0.0		859. CNCY 50.8		NO X-LCC 989.		719. CNCY 0.	NA 30.	X-LOC 701. CODE 1. EFFICACY 95.			
CODE		X-LOC 9 CODE 3.		CODE 1.		X-LOC 8.		CODE		X-LOC 7 CODE 1.	99	X-LOC CODE EFFI		X-LOC B CODE 3.	
DATA SOURCE TRIMNI 0.		TOWN BSD X-LC DATA SOURCE CODE TRIMNI 0. EF		TOWN: BSD X-L DATA SOURCE CODE TRIMNI 0. EF	6.2	TOWN BSD X-LIDATA SOURCE CODE		TOWN! BSD X-L DATA SOURCE CODE PUB IRTHNI 1. EF		TOWN! BUR DATA SOURCE IRIMNI 0	3.5 60 8	TOWN'S BUR DATA SOURCE TRIMNI 3		TOWN CAN X-L DATA SOURCE CODE TRIMNT 0. EF	
9.6		85		50	E	5		and a		5	E 0	2		20.4	
2500. DISCH!	4.	ASS AV 285. DISCH		LLET S 999. DISCH		LDIERS 250. DISCH	÷	PE ST 980.		AV NWI 900. DISCH	22.0	62 2200 DISCH		7 ST 163. DISCH	
EMPLOYEES PLC OF	H d	ESSI 1010 MASS AVE EMPLOYEES 285, PLC OF DISCHI		ESSI 151 HALLET ST EMPLOYEES 999, PLC OF DISCHI	3 GRE	SS: 400 SOLDIERS FD EMPLOYEES 250, PLC OF DISCH: PUB	£	SSI 381 LIFE ST EMPLOYEES 980. PLC OF DISCH		ESSI SOUTH AV NWINDP EMPLOYEES 900, PLC OF DISCHI SUR	GRE 2.7	SSI RIE 3662 EMPLOYEES 2200, PLC OF DISCH		SSI FAMCEIT ST EMPLOXEES 163. PLC OF DISCH	
	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) , 10E+03 COD ,42E+03 SCL ,50E+34 NIT 50, PHO 60,	ADDRESSI 1010 MASS AVE.  ** EMPLOYEES 285.  190.0 PLC OF DISCHI	GENERAL: BOD .65E+03 COD .70E+03 SOL .66E+03 NIT 15.	α.	ARE KNOWN) PHO .66E+03 GRE ZN .26	E E E	ARE KNOWN) PHO .00	ω «	(CONLY IHOSE FOR WHICH VALUES ARE KNOWN)	CODE 3662. NAME HICROWAVE ASSOC ADDRESS! SOUTH AV NWINDP PR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 900. CONSUMP(KGD) 160.0 DISCH(KGD) 72.00 PLC OF DISCH! SI	ARE KNOWN) PHO .20 MG 4.3 FLR 21.	<u>a</u>	ARE KNOWN) PH 6.0	· W	ARE KNOWN)
25.8	SARE	25. AD	SARE	25. AE			S ARE PHC	25.4.0	S ARE	25. A D	S ARE K PHO MG 01 FLR	# 0	S ARE		S ARE
25.% WIN 25.% DISCH(KGD) 820.0	VALUE.	CODE 2085, NAME MR BOSTON DISTL ADDI PR 25.% SUM 25.% FLL 25.% MIN 25.% COMBUMP(KGD) 525.0 DISCH(KGD) 190.0	VALUE:	CDE 3861, NAME: KEYSTOWE MEG CP ADD PR 25.% SUM 25.% FLL 25.% MIN 25.% CONSUMP(KGD) 170.0 DISCH(KGD) 110.0	VALUES 37.	CODE 2086, NAME: COCA-COLA ADDI PR 25.% SUM 25.% FLL 25.% WIN 25.% COMSUMP(KGD) 100.0 DISCH(KGD) 90.00	SYDAY (ONLY THOSE FOR WHICH VALUES COD .15E+03 SOL .34E+03 NII 6.9 NH3 1.2	CODE 3573, MANER HOVEYWELL INC. ADDI PR 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 548.0 DISCH(KGD) 274.0	JOAY (CONLY IHOSE FOR WHICH VALUES ARE SOL , 70E+03 NIT ,30E+03 PHO ,10E+03 PH	CDE 3662, RATE! MICHOWAVE ASSC ADDRE 25.% WIN 25.% FLL 25.% WIN 25.% COSUMP(KGD) 160.0 DISCH(KGD) 72.00	COD 30 SOL 27E+03 NIT 2.6 CR 30 CU 40 FE 80 CR 10 CU 40 FE 80 BMD 60E-01 CLD 11E+03 CND 20E-01	HANE: RCA AEROSPACE 25.% FLL 25.% NIN 25. 80.00 DISCH(KGD)	/DAY (GNLY THOSE FOR WHICH VALUES COD .10 SGL 12, NIT .80	NAME: CCNTINENTAL CAN ADD 25.% FLL 25.% WIN 25.% 66.00 DISCH(KGD) 53.00	CONLY THOSE FOR WHICH VALUES
25.4	WHICH TIN 4	808703 25.4 5130	WHICH 3 NIT	STOKE 25.8 DISC	WHICH B NII	A-COLA	WHICH 3 NIT	EYWELL I 25.8 W DISCH(	WHICH	ROWAVE 25.4 DISC	WHICH 3 NIT	AEROS 25.4 DISC	WHICH	TINENT 25.8 DISC	WHICH
PR 25.% SUM 25.% FLL.	50E+	E FLL	E FOR	EI KEY	.22E+03 SOL .61E+03 NIT .18E=01 MN .35E=01 NI	E COO	E FOR .34E+0	E: HOY	FOR 30E+0	E HIC	27E+0	FE RCA	E FOR	Er CON	E FOR
UM 25.	SCL	NA 25.	THOS	NA 25.	SOL NN	жАН 1М 25.	THOS SOL NO2	NAMER SUM 25.4 GD) 548.0	THOS	NAH 1M 25.	SOL CU CU CU	HAH JM 25.	SOL	NAME:	r THOS
S & S	42E+0	2085. AP (KG	(ONE)	CODE 3861, NAME: PR 25.% SUM 25.% CONSUMP(KGD) 170.0	(ONE) 22E+03 18E-01	2086. MP (KG	(ONL) 15E+03	3573. . SI MP(KG	TOE+0	CODE 3662, NAME: PR 25.% SUM 25.% CONSUMP(KGD) 160.0	10 50E-01	CCDE 3662. PR 25.% SUM CONSUMP(KGD)	CONE.)	CODE 2653. SPR 25.4 SUM CONSUMP(KGD)	CONE.
SPR 2	S/DAY COD	SPR 25	S/DAY		7.00 A	SPR 25.1	S/DAY COD NH3 1	CODE SPR 25 CONSU	PAY	CODE SPR 25 CONSU	S/DAY COD CR BMD		S/DAY	C CODE SPR 25 CONSU	
TION .	BCD . 10E+03	SAC: MUN	POUND 6SE+03	S2, SIC DUCTION SI SRC: MUN	POUNE 15 35 50E-02	DOUCTION S	IN POUNDS .31E+03	SIC C	IN POUNDS	03. SIC DUCTION S	IN POUNDS		IN POUNDS 5 21.	115, SIC ODUCTION S SRC: MUN	SOL 5.0 PH
PRODUC	BCD .	SO45.	BOD .	5052. ROBUC 8RC	TS IN POUNDS BOD 81, CU .35 CND .50E-02	SOJO.	BCD .	\$072. \$000C	COD S	S103.	TS IN PO FOD 5.5 CA 15.	S104.	BOD 2	S115.	SOL S
SEASONAL PRODUCTION	POLLUTANTS IN POUNDS SECTIALS BOD , 10E+03	LCCATIONS 5045, SIC (SEASONAL PRODUCTION SI	RAL	LUCATION 5052, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	GENERAL: BOD 81. METALS: CU .35 GINEPS: CND .SOE=02	LGCATIONS 5070, SIC C SEASONAL PRODUCTION SI WATER USE, SRC: MUN C	GENERALI BOD 31E+03 OTHERS: ALK 13E+03	LCCATIONS 5072, SIC 6 SEASONAL PRODUCTION SIC 4ATER USE: SRC: MUN	GENERAL: COD 90.	LCCATION: 5103, SIC CODE 3662 SEASOWAL PRODUCTION SPR 25.8 MATEP USE: SRC! MUN CONSUMP(K	POLLUTANTS GENERAL! METALS! OTHERS!	LCCATIGHT 5104, SIC SEASCHAL PRODUCTION S WATER USE: SRC: HUN	GENEDAL: BOD 21. OTHERS: ALK 17.	SEASONAL PRODUCTION SIATER USE: SRC: HUN	POLLUTANTS
SEA	POL.	SEAS	POLL	SEAS	POLLUTA GENERAL METALSI OTHEPSI	SEAS	POLL	SEAS	POLL	SEAS	POLLUTAL GENERAL METALS: OTHERS:	LCCA	POLI	SEAS	SEN

Y-LOC 1376.	THP 0.	Y-LOC 641.	THP 0.	X-LOC 703.	X=LOC 1084.	Y-LOC 1011.	.00 840.
E X-LGC 462. CE CODE 4.	TOWN. DAN X-LOC 1095. DATA SOURCE CODE 1. SUB IRIMNI 0. EFFICNCY 0.6 NI .30 NA .24E+03 ZN .66	TOWN DED X=LCC 778. DATA SOURCE CODE 1. PUB IRIMNI 0. EFFICNCY 0.6	TOWN EVE X-LOC 954, DAIA SOURCE CODE -1, PUB TRIMNI 0, EFFICNCK 0.6	TOWN: FRN X-LOC 460, DAIA SOURCE CODE 1, PUB IRINNI 3, EFFICNCY 95.4	TOWN: LEX X-LOC 667, DATA SOURCE CODE 35, PUB TRIMNI 2, EFFICNCY 80.6	TOWN! MAY X-LOC 394, Y-LOC DATA SOURCE CODE 35, PUB IRIMNI 0, EFFICNCY 0.4 TMP	TOWN! MIL X-LGC 540, Y-LGC DATA SOURCE CODE 1, S40, THP SUR INTHNI 1, EFFICNCY 50, 1 THP
LUCATIONS 5136, SIC CODE 3281, NAME: FLETCHER H E CO. ADDRESS: GROTON RD. TOWN: C. SEASCHAL PRODUCTION SPR. 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 250, DATA SOUT ATTER USE: SRC: HUN CONSUMP(KGD) 263.0 DISCH(KGD) 256.0 PLC OF DISCH! PUB TRIMNI POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LUCATION: \$156, SIC CODE 3641, hame! GTE SYLVANIA IN ADDRESS! 75 SYLVAN ST SEASONAL PHODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 1000, MATER USE! SPC! OAN CONSUMP(KGD) 570,0 DISCH(KGD) 140.0 PLC OF DISCH! POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD 10, CUD 34, SOL 48E+03 NIT 21, PHD 30 PH 8.8 METALS! AL 1.0 CA .17E+03 CH .80E-01 FE .60 PB .20 MG 88, OTHERS! ALK 89, BMD .50 CLD .11E+03 SO4 28,	CCDE 3829. NAME: HERSEY PHODUCIS ADDRESS: SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPL CONSUMP(KGD) 112.0 DISCH(KGD) 112.0 DISCH(KGD) 112.0 PH 8.0 COLLY THOSE FOR WHICH VALUES ARE KNOWN) PH 8.0 CK . SOE-02 HG . SOE-03 ZN . SOE-0	H . I	HANEI G H ASSEMBLY ADDRESS; WESTERN AVE M 25,% FLL 25,% WIN 25,% ENPLOYEES 3500. ) 330.0 DISCH(KGD) 280.0 PLC OF DISCHI IHOSE FOR WHICH VALUES ARE KHOWN) SOL 46. NII 1.1 PHO ,SOE=01 GRE 1.8 MN .40E=01 SFD .30E=01	LGCKIICH* 5197, SIC CUDE 3832, NAME! ITEK CORP ADDRESS! 10 MAGURE RD SEASCHAL PRODUCTION SPR 30.% SUM 20.% FLL 30.% WIN 20.% EMPLOYEES 1000. AATER USE! SPC! MUN CONSUMP(KGD) 80.00 DISCH(KGD) 65.00 PLC OF DISCH! POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GEREPAL! BOD 50. COD .15E+03 SCL .40E+03 NIT 25, PHO .42E+03 PH 6.2	HAME: DIGITAL EQUIP ADDRESS: 146 MAIN ST. 25.% FLL 25.% WIN 25.% EMPLOYEES 4600. ) 500.0 DISCH(KGD) 200.0 PLC OF DISCH: THOSE FOR WHICH VALUES ARE KNOWN) NII .25E+03 PHO 90. PH 7.2	LCGATION: 5246. SIC CODE 2952. NAME: GAF CORP BLDG ADDRESS: 60 CURVE ST SEASONAL PHODUCTION SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 5000. AAIEP USE: SRC: MUN CONSUMP(KGD) 190.0 DISCH(KGD) 170.0 PLC OF DISCH!

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	Y-LOC TMP		Y-LOC THP		7-LOC		Y-LOC TMP		THP TH		T-LOC TNP		7-LOC TH#	
	X-LOC 1170, CODE 35, EFFICACY 80.5		X-LOC 1145. CODE 3. CODE		CE CODE 34.		X-LOC 660, CODE 3. 0.6		X-LOC 600. CODE 5.		X-LOC 600. CODE 1.		X-LOC 523, CODE 1, EFFICHCY 80.8	
9. 6. 8	35 CONGRESS &T TOWN: SAL X-LOC 1170, OYEES 450, DATA SOURCE CODE 35, PLC OF DISCH! PUB TRIMNI 2, EFFICNCY 80.5		TOWN: SAL X-LO DATA SOURCE CODE PUB TRIMNI 0. EFF				TOWN: WAL X-LOC DATA SOURCE CODE PUB TRIMNI 0, EFFI		TOWN WAL X-LOC 666. DATA SOUNCE CODE S. PUB INTENT 3. EFFICECY 94.8		TOWN WAL X-LO DATA SOURCE CODE PUB TRIMNT 0. EF		DATA SOURCE CODE SUR INTHMI 2. EF	
1) GRE 2.3	ADDRESS: 35 CONGRESS &T EMPLOYEES 450.	1) :+03 PH 6.2	25.4 SUM 25.4 FLL 25.4 WIN 25.4 ENPLOYEES 490. SUMP(KGD) 350.0 DISCH(KGD) 87.00 PLC OF DISCHI		ADDRESS 200 BEAR HILL TOWN: WE EMPLOYEES 250, DATA SOUN.	6	E 2086, HAHE! CAJADA DRY CORP. ADDRESS! 80 2HD AVE. 25.% WIN 25.% EMPLOYEES 350. SUMP(KGD) 375.0 DISCH(KGD) 200.0 PLC OF DISCH! PUB.	0	E 3841. KAME! HEWLETT-PACKARD ADDRESS! 175 WYMAN ST 25.4 SUM 25.4 FLL 25.4 WIN 25.4 ENPLOYEES 719. SUMP(KGD) 115.0 DISCH(KGD) 57.00 PLC OF DISCH!		ADDRESS: 200 PROSPECT ST EMPLOYEES 916, 0.0 PLC OF DISCH! PUB	RE KNOWN) PHO .70E-01 GRE 26.	E 3662, MAME! PAYTHEN CO ADDRESS: OLD GUDBURY BD TOWN: WI 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 2600, DATA SOUR SUMP(KGD) 165.0 DISCH(KGD) 161.0 PLC OF DISCH! SUM IRIMMI	D PH 7.2
VALUES ARE KNOWN) 2.0 PHO .80 22. ZN .10	ADDRESS IN 25.4 EM KGD) 150.0	LUES ARE KNOWN)	EC ADDRESS IN 25.8 EN KGD) 07.00	VALUES ARE KNOWN 13. PHO .20 .15E+03	-PUSSELL ADDRESS 5.4 WIN 25.4 EF DISCH(KGD) 65.00	LUES ARE KNOWN	CORP ADDRESS IN 25.4 EN KGD) 200.0	LUES ARE KNOWN	KARD ADDRESS IN 25.4 EP KGD) 57.00	LUES ARE KNOW	EECE CORP ADDRESS: 200 LL 25.4 WIN 25.4 EMPLOYE DISCH(KGD) 300.0 PLC	LUES ARE KNOWN O PHO .708	ADDRESS IN 25.4 EP	LUES ARE KNOWN 6E+03 PHO 49.
THOSE FOR WHICH VALU SOL .15E+03 NIT 2.0 K 3.0 NA 22. PNL .40E=02	E 3832, KAME: EGGG INC 25.4 SUM 25.4 FLL 25.4 WIN 25.4 SUMP(KGD) 150.0 DISCH(KGD) 150.0	THOSE FOR WHICH VALUES ARE KNOWN) SOL ,60E+03 NIT 35, PHO ,65E+	E 3641, HAHES STUVANIA ELEC ADDI 25.4 SUM 25.4 FLL 25.4 WIN 25.8 SUMP(KGD) 350.0 DISCH(KGD) 07.00	Y (CNLY THOSE FOR WHICH VALUES ARE KNOWN) 20. SOL ,30E+03 NIT 13. PHO ,20 .10E+03 MG 55. NA ,15E+03	E 3671, HAME! ADAMS-PUSSELL 325.% SUM 25.% FLL 25.% WIN 25.% SUMP(KGD) 73.00 DISCH(KGD) 65.	Y CONLY THOSE FOR WHICH VALUES ARE KNOWN)	E 2086, HAHE! CAJADA DRY CORP ADDI 25.% SUM 25.% FLL 25.% WIN 25.% SUMP(KGD) 375.0 DISCH(KGD) 200.0	.84E+03 SOL ,75E+03 NIT 15. PH 11.	EI HEWLETT-PAC FLL 25.6 W	Y (ONLY THOSE FOR WHICH VALUES ARE KNOWN) .71 NI .24 11.		Y (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 1.3 SOL 12. NII .30 PHO .70E- 2.0	E: RAYTHEON CO	(ONLY THOSE FOR WHICH VALUES ARE KNOWN) 6. SOL .38E+03 MIT .16E+03 PHO 49. .00 HG .10E=02
	DE 3832, KAH 25.% SUM 25. NSUMP(KGD) 150		DE 3641, HAN 25.8 SUN 25. HSUMP(KGD) 350	AY CONLY THOS D 20. SOL .10E+03 MG	DE 3671, HAM 25.4 SUM 25. NSUMP(KGD) 73.			AY CONLY THOS			E 3636. 25.4 SUM SUMP(KGD)	AY CONLY THOS	SIC CODE 3662, MAME; RAYPHEGN CO ADD ON SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 MUN COMSUMP(KGD) 165.0 DISCH(KGD) 161.0	w 4 .
POLLUIANTS IN POUNDS/DAY GEARBAL: BOD 38, COD MEIALS: CU ,306-01 FE DIMERS: CLD 60, CND	LOCATIONS 3321, SIC CODI SEASONAL PRODUCTION SPR 3 AATER USE: SRC: MUN CON	IN POUNDS/DA	LOCATIONS 5324, SIC CODI SEASOMAL PRODUCTION SPR MATER USE: SRC: MUN COM	S	LCCATIONS 5375, SIC CODE SERSONAL PRODUCTION SPR 3	IN POUNDS/DA		GENERAL: BOD .70E+03 COD	LCATIONS 5381, SIC CODE 3841, SISSONAL PRODUCTION SPR 25.6 SU AATER USE: SRC: MUN CONSUMP(KGD	SOL 47. CR 14 CU	LCCATIC: 5386, SIC CODI SEASCHAL PRODUCTION SPR.	GENERAL: BOD OO COD OTHERS: ALK ,70E-01 SO4	u .	POLLUTANTS IN POUNDS/DAY GENEPAL: BOD .00 COD METALS: AL .80 MG OTMERS: ALK .12E+03 CLD
POLLUTANTS GEMERAL: METALS: OTHERS:	LOCATION 5321, SI SEASONAL PRODUCTION ATER USE: SRC: MUN	POLLUTANTS IN PO	LOCATIONS 5324. SEASONAL PRODUCT MATER USE: SRC:	13	LCCATIONS SEASONAL P WATER USE:	POLLUTANTS IN PIGENEPALS BOD 20.	LCCATION 5379. SEASONAL PRODUCT WATER USE: SRC	POLLUTANTS	LCCATIONS 5381. SISSORAL PRODUCT AATER USE: SPC	POLLUIANIS IN GENERALS SOL 47 METALSS CR 10 OTHEPS FLR 1	LCCATIONS 5380, SEASONAL PRODUCTION	POLLUI, VIS GENERAL: OTHERS:	CCCATIONS SAIO. SI SEASOLAL PRODUCTION	POLLUTANTS GENERALS METALS OTHERS

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1 THP		1 ME	
	1		
EFFICHET		L-LOC .	
WBK X		WOB WACE CO	
DATA SO TRIMN		DATA SO	
SUR I		2	
CK ST 767. DISCH	••	450. DISCH	
LOYEES PLC OF	9.9 Hd	HILL S LOYEES PLC OF	
ADDRESS!	GRE 22.	ADDRESS:	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SENEMAL! GRE ,34E+04 PH 11.
ABRAS WIN 25.	ALUES A	ELATN HIN 25	ALUES A
25.4 DISCH	WHICH V	25.4 DISCH	WHICH
FLI	26E+0	11.	F 0
25.8 590.	THOSE SOL .	38 % 3000	THOSE
3291.	33E+03	2095. SUN 1P (KGD)	CONLY
25 25 25 25 25 25 20 20 20	COD COD S	CODE SPR 25 CONSU	S/DAY PH 1
TION SUR	POUND 7	A NON I	POUND 34E+04
PRODUC SPC	BOD S CA 6	SA45 PRODUC	GRE .
LUCATIONS 5417, SIC CODE 3291, NAME: BAY STATE ABRAS ADDRESS! 12 UNION ST. TOWN: WBH X-LOC 190, 1-LOC 727. Seasonal Production SPP 25.0 SUM 25.0 FLL 25.0 WIN 25.0 EMPLOYEES 767, DATA SOURCE CODE 1.	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERALS BOD 57. COD .33E+03 SOL .26E+04 PHO 25. GRE 22. METALS! CA 6.7 K 27. OTHERS! ALK .47E+03 PNL 2.1 SHF .50E-01	LCCATIONS 5445. SIC CODE 2095. MAKE: ATLANTIC GELAIN ADDRESS! MILL ST TOWN! WOB X-LOC 863. Y-LOC 1005. SEASCHAL PHODUCTION SPR 25.4 SUM 25.4 FIL 25.4 MIN 25.4 EMPLOYEES 450. DAIA SOURCE CODE 2. MATER USE; SRC: MUN COHSUMP(KGD) 3000. DISCH(KGD) 1700. PLC OF DISCH! PUB TRINNT 0. EFFICACY 0.4 INP 0.	POLLUTANTS IN POUNDS/DAY (O) GENERAL: GRE ,34E+04 PH 11.

2	376																																												
RECORDS SELECTED .	MAX Y-COORD . MIN Y-COORD .	AVERAGE	86.810		20.000	425.904	54.466	72.544	87.228	9.344	7.138	600	100	188	.710	4.605	0.720	444	12876,4874	0.131	105	900	55.585	460.200	0.200	594	550	2.905	115	0.253	500	588	000	185	4.500	. 948	. 305	0.908	41.638	325.000	198.000	2.955	64.140	132.0295	33.394
		TOTAL	5747.000	3.100	1901,089	16443.398	7202.848	4797,910	925.259	062.960	78.350	0 5 5 0 7	000	565	200	38.157	6.486	23.30	103011.8990	0.525	131	0 0	9 1 1 9 9	920.400	0.200	699	200	20.575	270	0.760	. 349	000	0000	0	4.500	4.225	900	4.544	66.213	2000	2792.000	2.750	1603.500	6.110	66.970
383	1492	COUNT	8	85	2 5		18	99	\$	56	3.		•	. ~	20	9		:"		•	=	•	• •	~	-;	2		. :	=	~	9.	••			•	15	2	•	•	-:	•	38	25	•	•
RECORDS READ .	MAX X-COORD .	NAME	GXA	9 N	200	88	708	NII	PHO	CRE	£:	3 2	2 4	. e	2	5	2 2	3 6	. E	N.	9	2		35	2	42		2.2	ALK	8.0	3:		DET	11.8	CAN	CH.	600	204	Jud	710	SPS	208	SFD	803	SAF

APPENDIX C
INDUSTRIES DISCHARGING
ZERO GALLONS PER DAY

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THE THE		7 5 6 4 5 6 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6		7 ex		¥-50		-	Ž.	7 100		Y-LOC	2	X-LOC	Ĭ	7-1.00	T.		Y-100
X-LOC 691. CODE -1. EFFICNCY 0.8		X-LGC 699. CODE -1.		X-LOC 697. CODE -1.		X-LCC 652, CODE -1,	. Erricher 0.8	X-Loc 691	. EFFICACE 0.8	X-LGC 1172, CODE -1, EFFICACY 0.5		X-LOC 934.	. EFFICACY 0.0	X-LGC 947.	. EFFICNCY 0.4	X-LOC 951.	CODE -1.		CODE 3.
CROSSY DR TOWN BDF X-L OYEES 249, DATA SOURCE CODE PLC OF DISCH! PUB TRIMNE 0. EF		DR TOWN BDF X-LO 600, DATA SOURCE CODE DISCHE PUB IRIMIT 0, EFF		TOWN: BOF X DATA SOURCE CO PUB TRIMNI 0.		TOWN BOF X-L	PUB INTENT	CAGSBY DR TOWN BOF OYEES 530, DATA SOURCE	PUB INTENT O	TOWN BEV X-EG		AV TOWER BSD X-L	PLC OF DISCHI PUB IPIMNI 0.	TO THE BOOK X-10	PLC OF DISCH: PUB IRTHNI O	TOWN BSD	OYEES 120. DAIA SOURCE PLC OF DISCH! PUB INTHNT O.		TOWN BSD X-LOC DATA SOURCE CODE
Z49.				ADDRESS: BURLINGTON RD EMPLOYEES 800.		ASHBY RD OYEES 600.	PISCH	530.	DISCH	ADDRESS 101 ELIOIT ST EMPLOYEES 2100.		ISOO.	DISCH	135 MORRISEY BE	DISCH	ADDRESS: 16-10 BINTORD &	DISCH!		18 X 81
-	-	ADDRESS: CROSBY DEPLOYEES OOO PLC OF	•	SSI BURLIN EMPLOYEES PLC OF		ADDRESS ASHBY RD EMPLOYEES 6		ADDRESS! CROSBY DR EMPLOYEES 5		ENPLOYEES PLC OF		EMPLOYEES		881 135 NOP	3		EMPLOYEES PLC 09	_	ADDRESS: 103 ESEX ST EMPLOYEES 480.
2	THOSE FOR WHICH VALUES ARE KNOWN	ADDRESS O000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS 5.8 EH	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	DOM	ARE KNOWN	ADDRESSI	5	ADDRESS		(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS
SE WIN 25.8 DISCHERGE .0000	VALUES A	BAST SYSTEMS IN ADD FLL 25.4 WIN 25.4 DISCH(KGD) .0000	VALUES A	ORP AIN 25.8 DISCH(KGD) .00	VALUES A	CCPP FIN 25	DISCHINGED , 0000 ICH VALUES ARE KI	HAKEI SANDERS ASSOC. ADDR	DISCH(RGD) ,0000 ICH VALUES ARE KI	E 3451, HAMEI USM, MACH DIV ADDR 25.5 SUM 25.6 FLL 25.5 MIN 25.6 SUMPKED) 1460E-05 DISCHERED) 0000	WHICH VALUES ARE KN	25.8 FLL 25.8 KIN 25.8	H(FGD) .		DISCH(KGD),0000	×oq	DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES ARE K	INC WIN 28.
FLL 25.8 WIN 2 DISCHERGED	R WHICH	NAME: BASF SYSTEMS IN 25.4 FLL 25.4 WIN 25. 10.00 DISCH(KGD)	NHICH	GCA CORP FLL 25.5 DISC	N WHICH	25.4 SUM 25.4 FLL 25.4 WIN 25	NHICH	NAME: SANDERS ASSOC. 25.0 FLL 25.0 WIN	DISC WHICH	SH, MACH	WHICH	FRALD AH	DISC WHICH	NAKE BOSTON GLOPE	Disc	NAME: HUB FLD BOX	FLL 25.4 DISC	N WHICH	NAME TERADINE INC. 25.6 WIL
25.4 10.00	THOSE FO	25.4 F	HOSE FOI	XA HE 1	HOSE FO	KAFE K	HOSE FOI	NAKEI SI	THOSE FOI	E 3451, RAME: USM, 25.4 SUMPCKGD) 1400E+05	HOSE FO	NAMES H	THOSE FO	1 H	36.00	KAME: H	5.000	HOSE FO	HAME! I
25.% SUM	CONEX	E 3679. 25.8 SUM		E 3011. 25.4 SUN SUMP(KGD)	CONEY 1	E 3564.	CONEY 1			E 3451. 25.4 SUM SUMP(KGD)		SUM	(ONLY 1	E 2711. HA	. 5	. ~	SUMP(KGD)		E 3029. KAME.
SPR 25	NDS/DAY	SPR 25	IDS/DAY	SPR 25	VDS/DAY	C CODE SPR 25	WES/DAY	IC CODE	S CONSUS	SPR 25	PS/DAY	SPR 25	CORSU.		CONSU	C CODE		VDS/DAY	SPR 25
DUCTION SRC: HUN	IN POUNDS/DA	12. S. DUCTION SRC: MUI	IN POUNDS/DAY	DUCTION SPR	IN POUR	15. S	IN POUNDS/DA	17. S.	IN POUNDS/DA	20. SI DUCTION SACE SUR	IN POUNDS/DAY	31. SI	IN POUR	32. 5	SPC: FUN CONSU	35. 81	SRC: NUN	IN POUR	39. S.
SEASONAL PRODUCTION SPR SATER USE: SRC: HUN CON	POLLUTANTS	LOCATIONS 5012, SIC COD SEASONAL PRODUCTION SPR WATER USE: SRC: MUN CON	POLLUTANTS	LOCATIONS SOLA, SIC COD SEASONAL PRODUCTION SPR WATER USE: SRC: MUN CON	POLLUTANTS	LCCATIONS 5015, SIC CODSESSONAL PRODUCTION SPR	PCLLUIANTS IN POUNDS/DA	LOCATIONS SOLT SIC CODSEASONAL PRODUCTION SPR	POLLUTANTS	LCCATICHE 5020, SIC CODSERVOR SEASONAL PRODUCTION SPA	PCLLUIANTS IN POUNDS/DA	SEASONAL PRODUCTION SPR 25.6	AATEF USE: SRC: MUN CORSUMP(KGD) 100.0 DISCH(KGD) ,0000 Pollutarts in Pourds/Day (Only Those For Which Values are known)	LOCATIONS 5032, SIC COD	AATER USE: SPC: FUN CON	LCCATION SO3S, SIC COD	SEASCHAL PRODUCTION SPR ATER USE: SRC: MUN CON	POLLUTANTS IN POUNDS/DA	LCCATICKS 5039, SIC COD SEASONAL PRODUCTION SPR

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#	X-10C	X-100	THE		Y-LOC THP		Y-LOC TMP		X-LOC TXP		Y-LOC TMP		THE THE		Y-1.00	TX.	Y-LOC THP	X-10C	
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2	3 .2	3			. 928		Š . 5		ž .						3	2	3 .5	13	
EFFICHCY	X-LCC 9	x-100	CODE -1		CODE -1.		X-LOC 9 CODE -1.		CODE -1		X-LOC 94.		X-LOC 9 CODE -1.		X=100 CODE =1	EFFICE	X-LOC 9 CODE -1.	x-100	CODE
•	SS	80	IRCE.		S N N		S S S		S E		SOF		200		, w	0		9	SC.
TRIMNI	TRIENT		TRIANI		TA SOU		TOWN BSD X-LO AIA SOURCE CODE IRIMNI 0. EFF		TA SOUTH		TA SOU		TOWNS BSD DATA SOURCE TRIMNI 0.		TA SOUR	TRIMNI	ATA SOUR	8 - 240	IA SOU
904	5		PuB D		6 6		ST D BUS		95		90 gnd 1		6		~ A	bus	2 2	-	2
OF DISCHI	1013. DISCHE	10	250.		- 0		H. E		SS ST 300.		PESSI SS HOPRISSEY EMPLOYEES 450. PLC OF DISCHE		300. DISCHI		SCORY 450.	ISCH	TEERBA 400. DISCHI	HESTE	.000
	LOYEES 10 PLC OF DI	BEAC	APLOYEES PLC OF 1		15 RUSFIELD CYEES 100. PLC OF DISCH		195 FREEPO PLOYEES 28 PLC OF DIS		S AD		ES S		ADDRESS: 36 RIVER S EMPLOYEES 3 0000 PLC OF DI		070	5	DYEES GR	DORG	ES
976	PLOY	-	PLOYE	_		_	2076		1235 AI PLOYEES PLC OF		2507		2014		20 OLD	3 _		- 5	PLOYE
KNOKN	ENP			NES	ESS EX	NOWN	ESS	NON	ESS	NON	EN	NMON	EME	NAON	ADDRESS!	30	EN	NOWN	EN.
.0000	ADDRE	ARE KNOWN ADDRESS	.0000	ARE K	IS PAPER BOX ADDRESS:	ARE KNOWN	ADDRESS:	ARE KNOKN)	ADDRE.	ARE KNOWN	RPY RAND ADDRE 25.% FIN 25.% DISCH(KGD) .0000	FOR WHICH VALUES ARE KNOWN)	0000	ARE KNOWN)	Y P	0000	ADDRESS: 1	WHICH VALUES ARE KNOWN)  HETALLURGIC ADDRESS:	•
H(KGD)	STIAN SCI 25.4 WIN 25 DISCH(KGD)			UES.	80X 80X 600	CES	LIAK JOSEPH C L 25.% FIR 25 DISCH(KGD)		HALCOLM KENHETH FLL 25.4 WIN 25	UES	55 S	CES.		ALUES			L 25.% WIN 25. DISCH(KGD)	OIC CIC	N 25
	AR SCHU	FOR WHICH VALUES	L 25.% VIN 2 DISCH(KGD)	4 VAL	PER SCH(X	WHICH VALUES	JOSEP SCH (X	WHICH VALUES	KEKE	WHICH VALUES	CHCK	VAL.	COUCH, SH DIVESS FLL 25. W WIN 20 DISCH(KGD)	1 VAL	FLE 25.4 MIN 2	DISCH(KGD)	SO PRESS SI WIN DISCH(KGD	A VAL	3
DISCH	• +	CHICA	25.	HIC	30 P.	WHICH	25. 25.	WHICH	201 201 01.	HICH	25.1	WHIC	25.	WHICH V.	E-HE	I DI	25.20	HIC	35.
FOR	FLL	FOR	FLE	80	FL	FOR	FLE	FCR	41	FOR	FLL 25	FOR	91	FOR	95	208	182	E TOR	13.
1.000 THUSE	30.0 30.0 30.0	THOSE	20.02	CONTY THOSE	LOCATIONS 5049. SIC CODE 2852. NAMES SEASCHAL PRODUCTION SPR 17.8 SUM 17.8 MAIER USE: SEC: MUN CONSUMP(KGD) 5.000	CONEY THOSE	LCC.TIONS 5050, SIC CODE 3694, NAMES SEASCHAL PRODUCTION SPR 25.% SUM 25.4 WATER USE: SPC: MUN CONSUMP(KGD) 5.000	THOSE	25.00	THOSE	14 A B B B B B B B B B B B B B B B B B B	THOSE	KAKE1 25.8 5.000	THOSE	NANE 25.8	130.C	30.0	THOSE	25.4
ONSUMP(KGD	00E 2711. R 25.4 SUN	ONLY	R 25.8 SUM	MINO	S2. SUM (KGD)	ONEX	SCK SCK	CONTA	Suk (KGD)	DNLY	31. SUK (KGD)	CONLY	SUN (KGD)	CONEY	43.	P(KGD)	CODE 2711. PR 25.4 SUM CONSUMP(KCD)	CONLY	ŝ
SUN X	25.27 25.8	X 23	SUMP	Y	17.8 37.8 50.4P		E 36	×	E 23	×	E 27		E 36	×	E 36	SUMP X	E 27		25.1
	040	8/8/	CON	18/DA	948	S/DA	9 % 0	SIDA	25.0	S/DA	9.5	S/DA	0 4 0	SIDA	85	200	0 60	S/DAY	80
SPC: YUN C	S S S	POUR	HCN	POUND	N N N	DOUND	S S S S S S S S S S S S S S S S S S S	DOUND	NO.	DOUND	S S S	ONDO	NO.	DOUND	SIS	NO.	NO N	POUNT	NON
SPC	LCCATIONS SOAS, SIC C SEASONAL PRODUCTION SP WATER USE: SPC: MUN C	IN POUNDS/	SEASONAL PRODUCTION SP WATER USE: SHC: HUN C	IN POUNDS/DAY	SAC.	IN POUNDS/DAY	LCCATIONS 5050, SIC C SEASONAL PRODUCTION SP NATER USE: SPC: MUN C	IN POUNDS/DAY	LCCATIONS 5054, SIC CODE 2311, SEASONAL PRODUCTION SPR 25.8 SUM MATER USE: SRC: MEN CONSUMP(KGD)	POLLUTANTS IN POUNDS/DAY	LCCATIONS 5086, SIC CODE 2731, SEASONAL PRODUCTION SPR 25.8 SUM MATER USE: SPC: MUN CONSUMP(KGD)	POLLUIANTS IN POUNDS/DAY	LCATION 5057, SIC COPE 3679, SEASONAL PRODUCTION SPR 25.6 SUM MATER USE: SPC: MUN CONSUPP(KGD)	POLLUTANTS IN POUNDS/DAY	LCCATIONS 5058, SIC CODE 3643, SEASCHAL PRODUCTION SPH 25,% SUM	WAIEP USE: SPC: MUN COMS POLICIANTS IN POUNDS/DAY	LCCATIONS 5089, SIC C SEASONAL PRODUCTION SP AATER USE: SPC: MUN C	POLLUTANTS IN POUNDS/ LOCATIONS 5060, SIC C	CDCCI
WATER USE:	SE. PR	NTS	SE 1	NIS.		115	F P F	418	2 2 2	118	5 4 3 S	118	2 2 3	NTS.	2 2	35.	s	NTS S	7
ATER USER CLLUTANTS	SONA	PCLLUTANTS	SCNA EP U	PCLLUTANIS	SCNA	CLLUTANTS	SONA ER US	OLLUTANTS	SCIN	LUTA	SON DE	LUIA	CAD	LUIA	A:10	EP U	SONA	ATTO	SONA
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TRIMNI	TOWN: BS DATA SOUR TRIMNT	TOWER BSD ATA SOURCE TRIMNT 0	TOWN: BSI	20141	TOWN BSD DATA SOURC TRIMNI		TOWEL BSC ATA SOURCE TRIMNI		TOWK! BSD ATA SOURCE TRIMNI 0.		TOWNI BSC ATA SOURC TRIMNI		TRIMNI BSD		TA SOL		TA SOU
BUB	P G S D	P d gn		2	5		95		PUB		PUB DA		Pus DA		ST T T		DA
DISCHI	DISCHI	CRDER ST 150.			ATHERION ST YEES 450. LC OF DISCH!		25 MILLIAMS ST LOYEES 100. PLC OF DISCHE		260. DISCH!		EACON S 215. DISCHI		LINE SO.		SCH!		NO OS
10 40		S S S	ARTLE	בר מו הזפרטו	S DI		ILLIA OF DI		NEW TO		S BEA		S S C S		CAHBRI ES 1		201333
274	200	CHN) EMPLOYEES PLC OF	CSS 19 BA	3	EMPLOYEES PLC OF		25 E		EMPLOYEES PLC OF		ADDRESS: 185 N B EXPLOYEES 000 PLC OF		ADDRESS: 109 BRC EMPLOYEES 000 PLC OF		32 C		OYER
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ARE KNOWN	ADDRESS!	FOR WHICH VALUES ARE KNOWN) GENEPAL SHIP ADDRESS: FLL 25.4 WIN 20.4 EMP DISCH(KGD) .0000	WHICH VALUES ARE KNOWN)  R CELLCOPHANE ADDRESS!  26.4 WIN 26.4 EMP	ARE KNOWN)	ADDA 0000	RE KN	ADDRESS: 2	WHICH VALUES ARE KNOWN)	ADDRE 0000	RE KN	ADDA 0000	FOR WHICH VALUES ARE KNOWN)	ADDA.	PE KN	ADDRESS: 32 CARIS. COOO PLC OF	FOR WHICH VALUES ARE KNOWN	ADDA
		ICH VALUES ARE K AL SHIP ADD 5.4 WIN 20.4 DISCH(KGD) .0000	NE A	ES A	22	A Sal		IES A	FLL 25.4 WIN 25.4 PIL 25.4 WIN 25.4	IES A		ES A	• •	A SE		JE8 A	11.
DISCH(KGD)	S. WIN 2 DISCH(KGD)	SHIP	VAL	VALI	PPICTURE 15.% MIN 2 DISCH(KGD)	VAL	DS I J INC 5.8 WIN 2 DISCH(KGD)	VAL	POK	VAL	SGN H A CO 25. W WIN 2 DISCH(KGD)	VAL	FFG CO TW S. WIN 2 DISCH(KGD)	VAE	IC ART FIR 5.4 WIN 25 DISCH(KGD)	VAL	2304
DIS	25.3	GENERAL SHIP FLL 25. WI PISCH(X	HICH R CEL	FOR WHICH VALUES	25.	HICH	FLL 25. WIN 2	WHICH	25.2 DIS	KHICH	25.0	HICH	VATCO MFG FLL 25.5 DISCI	HICH	FLL 25.8 WIN 2 FLL 25.8 WIN 2	HICH	CEGE 25.1
2	13.	2 2 2	TON	FOP	85	FOR	25	FOR	25	FOR	51	FOR	144	FOR	12.5	NO.	101
90.00 THOSE	25.8 2.000		HOSE NAME	CONLY THOSE	HAME: COLGURPICTURE 25. FLL 25. WIN 1.000 DISCH(KG)	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	25.6 1.000	THOSE	NAHE 125.8	CONLY THUSE FOR WHICH VALUES ARE RNOWN)	LCCATIONS 5073, SIC CODE 2099, HAME! JOHNSON H SEASONAL PRODUCTION SPR 25.8 SUN 25.8 FLL 25.8 AATER USE! SPC: MUN CONSUMP(KGD) 76.00 DIGG!		NAHE 1	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	25 JE	CONLY THOSE	NAHE
(GNLY )	KOD .	CONLY THOSE 731. NAME 5 SUM 30.8	CONLY T	NEY 1	KGB.	NLY	SUM KGD)	2	KOD X	NEY 1	KGG X	CONEY THOSE	SUM KGD)	NLY 1	SUN KGD)	NLY 7	SUM
ONSUMP(KGD)	22.23	S. S	0 7.	2 2	217 SUMP	9	S S S	2	36.00		200 13.00		239 15.6	9	2 2 6 VIND		28.63
SON	2000	SYDA CODE CON	S / DA	SYDAY	S 600	SIDA	O W O	S/DA	O S CO	S/DAY	0 % O	SIDA	0 00	S/DA)	2000	S/DA	200
SPC: MUN CONS IN POUNDS/DAY	NO N	SIC	SIC	OUND	SIGN	POUND	NON	DOUND	NON NON NON	DENDO	NO.	OUND	NON	Odno	SIC	DOUND	TON
SPC: NUN	LCCATIONS 5062, SIC CODE 3731, SEASONAL PRODUCTION SPR 25.8 SUM AATER USE: SRC: MUN CONSUMP(KGD)	POLLUTANTS IN POUNDS/DAY (ONLY COCATICHS 5063, SIC CODE 3731, SASSISTE ASSISTED SPRESSIVE SPRESS	POLLUTANTS IN POUNDS/DAY (ONLY LOCATIONS SOSS, SIC CODE 2043, SEASONAL PRODUCTION SPR 26.4 SUK	IN POUNDS/DAY	LOCATIONS SUBS. SIC CODE 271. SEASONAL PRODUCTION SPR 25.% SUM AATER USE: SPC: MUN CONSUMP(KGD)	POLLUTANTS IN POUNDS/DAY	LOCATIONS SOBE, SIC CODE 3479. SEASONAL PRODUCTION SPR 25.6 SUM MATER USE: SPC: MUN CONSUMP(KGD)	POLLUTANTS IN POUNDS/DAY	LCCATIONS 5011, SIC CCDE 3600. SEASCHAL PROCUCTION SPR 25.6 SUM AATER USE: SPC: MUN CONSUMP(KGD)	POLLUTARTS IN POUNDS/DAY	CCCATIONS 5013, SIC CLEASONAL PRODUCTION SPINE SATER USE: SRC: HUN CL	IN POUNDS/DAY	LCCATIONS 5060, SIC CODE 2192, SEASCHAL PRODUCTION SPR 25,5 SUM WATER USE: SPC: MUN CONSUMP(KGD)	POLLUTANTS IN POUNDS/DAY	LOCKTIONS 5081, SIC CODE 2641, SEASONAL PRODUCTION SPR 25.8 SUM ARER USE: SRC: MUN CONSUMP(KGD)	POLLUTANTS IN POUNDS/DAY	Duct.
SE:	200	13 PRG	250	13	. 50 PRO	175		iTS.	. 5 50	:13	. 5 50 E 1		. 50 . PRO	118	. 580 Es	178	084
POLLUTANTS	SONA	ATIC: SONAL ER US	POLEUTANTS LOCATION S SEASONAL PR	POLLUTANTS	ATIO:	LUTAR	SONAL	LUIA	ATTO: SCNAL	LUTAR	SONAL	POLLUTANTS	SONAL	LUTA	SONAL ER UL	LUIN	SEASONAL PRODUCTION SP
74	\$25 \$4	SEA SEA	SEA	POLI	200	POL	SEA	POL	100 86 81	POL	250	POL	SEA	POL	SEA	2 :	107

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EFFICKE	CE CODE -1.		X-LCC 67 CODE -1.		CAK X-LOC 90 CURCE CODE 1:		X-LOC 69		CODE -1.		CODE -1.		CODE -1.		X-LCC 91 CODE -1.		CODE -1.		X-LOC 0.
B TRIMNI 0.	TOWER CA		TONNI CAM X-LC DATA SOURCE CODE B IRIMNI O. EFF		TONK!		TONE CAN X-LO DATA SOURCE CODE TRIBET O. EFF		TOKK! CAN X-L( DATA SOURCE CODE TRIMNI 0. EF		TOKE CAN X-L DATA SCURCE CODE D TRIMNI 0. EF		TCHRI CAM X-LC DATA SOURCE CODE TRIMNI O. EF		TOWN CAN X-LCC 9 DATA SOURCE CODE -1.		TOWN CAN X-DAIN SOUNCE CODI		TOWN CAM DATA SOUNCE
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PLC OF DISCH! PUB	EMPLOYEES 270, PLC OF DISCHE		ADDRESS: 955 MASS AVE EMPLOYEES 250, 000 PLC OF DISCHI		ADDRESS: 221 FIFTH ST EMPLOYEES 499. 0000 PLC OF DISCHI		ESSI 205 BROADWAY EMPLOYEES 600. PLC OF DISCHE		ESS 1 HENORIAL DR EMPLOYEES 750, PLC OF DISCHI		ADDRESS: 129 FRANKLIN ST BENDOXEES 425, D		ESS1 30 CPGSS S1 EMPLOYEES 549.		ADDRESS: 215 FIRST ST EMPLOYEES 270.		EMPLOYEES 300, PLC OF DISCH! PUB		SSI 143 ALBANY 8 EMPLOYEES 340.
	ADDRE	ARE KNOWN)	S. C. EMP.	ARE KNOWN	ADDRESSI 5.6 EXP.	ARE KNOKN)	9 8	~	DRESSI	4	ADDRESS : 5.6 EXPI	APE KNOWN)		ARE KNOWN)	ADDRESS:	ARE KNOWN)	ω ~	ARE KNOWN	ADDRE
DISCH(KGD)	ADVENT CORP ADVENT CORP FLL 25.4 KIN 25.4 DISCH(KGD), 00	THOSE FOR WHICH VALUES ARE KNOWN	AMER SCIEEGG IN ADD FLL 25.4 WIN 25.4 DISCH(KGD) 0000	THOSE FOR WHICH VALUES ARE KNOWN)	ANALGG DEVICES ADDI FLL 25, WXIN 25, C DISCH(KGD) ,0000	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	NAME: DATA PACKAGING A 25.4 FLL 25.4 NIN 25.6 20.00	THOSE FOR WHICH VALUES ARE KNOWN	ELECTROHICS CPP ADDI FLL 25.4 KIN 25.4 DISCH(KGD) ,0000	THOSE FOR WHICH VALUES	25.4 FLL 25.4 KIN 25.4 20.00 DISCH(KGD) ,0000	THOSE FOR WHICH VALUES APE KNOWN)	25.4 FLL 25.4 VIN 25.6 25.00 FLL 25.4 VIN 25.6 25.00	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	HAME! METRO GREETINGS ADDI 30.% FLL 30.% MIN 20.% 7.000 DISCH(KGD) .0000	CONLY THUSE FOR WHICH VALUES ARE KNOWN	HARE HYERSON TOOTH C ADDI 25.% FLL 25.% WIN 25.% 10,00 DISCH(KGD) ,0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN	REVELATION BRA FLL 25.0 WIN 25
		E FOR		E FOR	2 6	E FOR	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	E FOR	3.8	E FOR	3.0	E FOR	75	FOR	3.00	FOR		E FOR	27
3 30.	HOSE	THOS	# 25.4 10.00	THOS	12 K	THOS	200 200 200 200 200 200 200 200 200 200	THOS	MARE 1 25.6	THOS		THOS		THES		THUS	2 2 2 E	THOS	7 K
5	POLLUTANTS IN POUNDS/DAY (ONLY LCATTICKS \$110, SIC CODE 1612, SALASONAL PRODUCTION SPR 25.4 SUM AATER USE: SPC: MUN CONSUMP(MGD)	Y CONLY	LCCATIONS 5111 SIC CODE 1841. SEASONAL PRODUCTION SPR 25.8 SUM AAIER USE: SRC: MUN CONSUMP(KGD)	C CONEY	LOCATIONS 5112, SIC CODE 3651, NAME: ANALOG SEASONAL PRODUCTION SPR 25.6 SUN 25.6 FLL 25, MATER USE: SPC: MUN CONSUMP(KGD) 10,00		LCCATIONS 5117, SIC CODE 3079, SEASONAL PRODUCTION SPR 25.% SUM AAILP USE: SRC: MUN CONSUMP(KGD)	I CONEY	LOCATIONS 5119, SIC CODE 3622, SEASONAL PRODUCTION SPR 25.8 SUM AATER USE: SRC: FUN CONSUMP(KGD)	POLLUTANTS IN POUNDS/DAY (ONLY	LUCATIONS 5120, SIC CODE 3143, SEASONAL PRODUCTION SPH 25.4 SUM AATER USE: SPC: HUN CONSUMP(KGD)	I CONEX	LCCATIONS 5123, SIC CODE 3651, SEASONAL PRODUCTION SPP 25.4 SUM *AIEP USE: SRC: MUN CONSUMP(KGD)	K CONEX	LOCATIONS 5124. SIC CODE 271. SEASONAL PRODUCTION SPR 20.% SUM WATER USE: SRC: MUN CONSUMP(KGD)	C CONEY	LCCTIC+# 5125, SIC CODE 3843, SEASCHAL PHODUCHION SPR 25.% SUM ALEF USE: SPC: MUN CONSUMP(KGD)	X CONEY	E 2342. 25.1 BUM
	C CODE SPF 2	DS/DAY	0 80	DS/DA)	0 40	DS/DA	040	DS/DA	0 40	PS/DA	20 X X X	DS/DA)	0.60	DS/DA	0 K 0	DS/DA	20.400	ES/DAY	0 4
SEC1 MUR	IN POUNDS/D	4004	TION .	POUN	1 KUN	POUR	TION .	IN POUNDS/DAY	NO T	POUN	TION F HUN	POUN	SI TION HOW	IN POUNDS/DAY	TION I	POUR	110k	POUR	110%
	SAC SAC	N.	S111. PCDUC SRC	N.I	\$112. \$0000 \$80	H	S117. RODUC	IN	STOP SAC	IN	PODUC SPC	*	S123. RODUC SRC	IN	S124. RODUC SRC		\$125. #GBUC \$80	11	\$128 RODUC
AATER USE.	CCCATICNS SEASONAL PR	POLLUTANTS IN POUNDS/D	NAL P.	POLLUTANTS IN POUNDS/DAY	IONS NAL P	POLLUTANTS IN POUNDS/DAY	LCCATIONS 5117, SIC COSESSORAL PRODUCTION SPR	POLLUTANTS	KAL P	TANTS	NAL P	POLLUTANTS IN POUNDS/DAY	IOF . USE	POLLUTANTS	NAL P	POLLUTANTS IN POUNDS/DAY	HAL P	POLLUTANTS IN POUNDS/D	LCCATION S128 SIC CO SEASONAL PRODUCTION BPR
AATE	SEASO	POLLU	SEASO	POLLU	SEASO	POLLU	SEASO	POLLU	LOCAT SEASO	Pollo	SEASS	POLLU	SEASO	POLLU	SEASO	POLLU	35750	POLLI	SEAS

THP 0.	X-LOC 1479.		Y-LOC 1462.		T-LOC 1461.		Y-LOC 855.		Y-LOC 941.		Y-Loc 1069. THP 0.		T-LOC 1060.			Y-LOC 1090.	
EFFICACY 0.8	X-LOC 1493. CODE 1.		X-LOC 1441. CODE -1.		X-LGC 1461. CODE -1. EFFICNCY 0.8		X-LOC 1120. CODE -1. EFFICNCY 0.8	,	X-LOC 100. CODE -1. EFFICHCY 0.4		X-LOC 1099. CODE -1. EFFICACY 0.8		X-LOC 1000. CODE -1.			X-LCC 1090, CODE -1, EFFICHCY 0.0	X-LOC 1080, CODE -1. EFFICHCY 0.0
PUB IRIMNI 0.	TOWN GLO DATA SOURCE IRIMNI 0		TOWN: GLO X-LI DATA SOURCE CODE BUR TRIMNI 0. EFI		TOWN: GLO X-LGC DATA SOURCE CODE -1 PUB TRIMNI 0, EFFICE		TOWER HIM X-LOC DATA SOURCE CODE SUR IRIENT O. EFF		TOWN: HUD X-LI DAIN SCURCE CODE PUB INIMNI 0. EF		TOWRE LYN X- DATA SOURCE COD PUB TRIMNI 0. E		TOWN I LYN X-LOC DATA SOURCE CODE PUB TRIMNI 0. EFFI			TOWN! LYN X-LC DATA SOURCE CODE PUB IRIMNI 0, EFF	TOWN: LYN DAIA SOURCE PUB TRIENT 0.
בר חב חוזראו בחם	BLACKBURN IND P LOYEES 240. PLC OF DISCH! PUB		SI ESSEX AVE MPLCYEES 400. PLC OF DISCHI		ADDRESS! EMERSON AVE EMPLOYEES SOO. PLC OF DISCHE		100 IND PARK. LOYEES 300, PLC OF DISCHI		BIGLOW SI LCYEES 200, PLC OF DISCHE		192 BROAD ST LOYEES 278, PLC OF DISCHI		ADDRESS! 330 LYNHMAY  * EMPLOYEES 625.  O000 PLC OF DISCHE			USI SI 275 DISCHI	USI SI 275. DISCHI
	APE KNOWN S	JES ARE KNOWN)	S.4 XIN 25.4 EMPL DISCH(KGD) .0000	JES APE KNOWN)	0 0	TES ARE KNOWN)	MAN Irc ADDRESS 100 IN MAN Irc ADDRESS 100 IN S. W AIN 25. EMPLOYEES DISCH(KGD) ,0000 PLC OF	ES APE KNOWN	ISTLE CO ADDRESS! BIGLOW S. MIN 25.4 EMPLOYEES DISCH(KGD),0000 PLC OF	JES APE KNOWN)	10 ADDRESS! 125. EMPL	JES APE KNOWN	TPS ADDRESS! 25.8 EMPL	JES APE KNOWN)		125.8 EMPL 125.8 EMPL 100.000	BENJAH ADDRESSI 200 LDC VIN 25.4 EMPLOYEES CH(KGD) .0000 FLC OF VALUES ARE KNONN)
	GLO FYG FLL 25.	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	NAMES LEPAGE'S 18.0 FLL 25.0 XIN	FOR WHICH VALUES ARE	MH	HIC	E EEFFINAN INC FLL 25.4 KIN 00 DISCH(KG	CONLY THOSE FOR WHICH VALUES APE KNOWN)	ENIWH FLL 2	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES APE	1 BE4504 SHCE CG ADDI 1 FLL 25,4 XIN 25,4 10 DISCH(KGD) ,0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN	WAME: W AMER PHILLIPS AT 255. PLI 25. PLI 25. PLI 25. PLI 25. PLI 25. PLI 250.0	CONLY THOSE FOR WHICH VALUES APE KNOWN		FLL 25.4 VINDISCH(KO	SCHWAFIZ FLL 25.2 DIS
	POLLUIANTS IN POUNDS/DAY (ONLY THOSE LOCATION 9174 SICODE 3559 NAMES SEAGONAL PRODUCTION NPF 25.4 SUM 25.4 AAIEE USE: SPC: HUN CONSUMP(KGD) 8.000	CONLY THUSE		CONEY THESE	2321. KAMES MIGH 0.8 SUM 30.8 FLL UMP(MGD) 45.00		3562. FAHER 3.8 SUM 25.8 UMP(KGD) 30.00	CONLY THUSE	2.2	CONLY THOSE	DDE 3143. NAME: R 25.% SUM 25.% ONSUMP(KGD) 15.00	CONEY THOSE	3641, WAHE1 5.8 SUM 25.8 UMP(KGD) 250.0			CODE 3143, NAHER SPR 25.% SUM 25.% CONSUMP(KGD) 15,00	LCCATIONS 5205, SIC CODE 3143, NAMER SELSCHAL PRODUCTION SPR 25.4 SUM 25.4 MATER USE: SPC: MUN CONSUMP(KGD) 15.00 POLLUTANTS IN POUNDS/DAY (GMLY THOSE P
	IN POULDS/DAY	IN POUNDS/DAY	7. SIC CODE UCITON SPP 2: RC: SUP CONSI	IN POUNDS/DAY	9. SIC COE UCIION SPP 30 RC: MUN CONSI	IN POUNDS/DAY	O. SIC CODE UCITCN SPR 2: RC: MUN CONSU	POLLUTANTS IN POUNDS/DAY	7. SIC CODE UCTION SPP 2 PC: MUN CONSI	IN POUNDS/DAY	3. SIC CODE UCTION SPR 2 PC: MUN CONSI	IN POUNDS/DAY	4. SIC CODE UCIION SPP 2: PC: MUN CONSI	IN POUNDS/DAY		DDUCTION SPR 2: SPC: MUN CONSI	LCCATIONS 2405. SEASONAL PRODUCTION SPR 25. MAIER USE: SPC: FUN CONSUMPOLUTANIS IN POUNDS/DAY
	POLLUTA:TS LCCATICH 517 SEASONAL PPCD AATER USE: SI	POLLUTANTS	LOCATIONS 5177, SIC CODE 3842, SEASCHAL PRODUCTION SPP 25.6 SUM WATER USE: SRC! SUR CONSUMP(KGD)	POLLUTANTS	LCCATIONS 5178, SIC CODE 2321, SEASONAL PRODUCTION SPP 30.8 SUM WATER USE: SRC: MUN CONSUMP(MOD)	POLLUTANTS	LCCATION 5180. SIC CODE 3562. SEASONAL PRODUCTION SPR 25.4 SUM	POLLUTANTS	LCCATION 5187, SIC CODE 3722, SEASCHAL PRODUCTION SPP 25,% SIMALER USE, SPC: MUN CONSUMP(KG	PCLLUTANTS	SEASCHICHS 5203, SIC COSEASCHAL PHODUCTION SPI	POLLUTANTS	LCCATICH 5204, SIC CODE 3641, NAME SEASONAL PRODUCTION SPP 25.% SUM 25.4 AATER USE: SPC: MUN CONSUMP(KGD) 250.	POLLUTANTS	LCCATIONS 5205. SIC CC	SEASONAL PRODI	SEASONAL PRODUMATER USE: S. POLLUTANTS

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EFFICACY	X-LOC 122 CODE -1.		CODE -1.		E CODE -1.		x-LOC 90	EFFICACY	X-LOC 9	EFFICACE		CODE .1.		X-LOC 31	EPP ICACI	x-100 53	EFFICACE		X-LDC 510,	EFFICACY		X-LOC 49
TRIMNI 0.	TOWN MAR X-LO DATA SOURCE CODE TRIMNI O, EFF		DATA SOURCE CODE PUB TRIMNI 0. EFF		ATA SOUNCE		TOWN MFD X-LOC 9 DATA SCURCE CODE -1.	IRTHNI 0	TOWN MED X-LO	TRIMNT 0		TOWN MEL X-LA DATA SOURCE CODE PUB IRTHNI 0, EF		TOWN! HIF X-LOC DATA SOURCE CODE -1	INTHNI 0.	TOWN KIL	PUB TRIMNI O. EFF		TOWNS NAT	TRIMNT 0.		TOWN: NAT
Pub	2		5		. 2			804		BOB I		808					B04		æ	SUR		
40,00 DISCH(KGD)	NAME: LEAR SIEGLER ADDRESS: LIME SI 22.% FLL 34.% WIN 22.% EMPLOYEES 325.	THOSE FOR WHICH VALUES ARE KNOWN)	NAMES DESIGNABAR INC. 25.% FLL 25.% WIN 25.% EMPLOYEES 250. 15.00 PLC OF DISCHINGO)	TOR WHICH VALUES A	NAME: CCNTAINER CCPP ADDRESS: 200 BOSION AVE 25.% FLL 25.% WIN 25.% EMPLOYEES 255. D 10.00 PLC OF DISCHIFFUB	TOP WHICH VALUES ARE KNOWN)	NAME: FED PAPER BCARD ADDRESS: 970 FELLSKAY 25.8 FLL 25.8 WIN 29.8 EMPLOYEES 200.	0,000 DISCH(KGD),0000 PLC OF DISCH!	TAKET AUTO PADIO MFG ADDRESS: 2 MAIN ST 25. E FL 25. % AIN 24.% EMPLOYEES BOO.	20.00 DISCH(KGD),0000 PLC OF DISCHI	THOSE FOR WHICH VALUES AF	NAME: VGGUE DOLLS INC. ADDRESS: 37 MASH SI 25.% FLL 25.% MIN 25.% EMPLOYEES 125. 3.000 DISCH(NGD) .0000 PLC OF DISCH!	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	COE 3149, NAME: MILTORD SHE ADDRESS: 62 NORTH BOW ST. F 25.1 SUN 25.4 FLL 25.1 FIN 25.1 EMPLOYEES 750.	30.00 DISCH(KGD) .0000 THOSE FOR WHICH VAIUES ARE KNOWN)	NAMES HEREAN JOS N OF ADDRESS UNION ST.	20,00 DISCH(PGD),0000 PLC OF DISCH	THOSE FOR WHICH VALUES ARE KNOWN)	NAMES CARLING BPEVING ADDRESS: 1143 WORCESTE 25.% FLL 25.% WIN 25.% EMPLOYEES 250.	1375.		NAME: INCOIERM CORP 25.4 FLL 25.8 WIN
APTER USE: SPC: HUN CONSUMP(KGD)	POLLUTANTS IN POUNES/DAY (ONLY SEASONAL PRODUCTION SFR 22.4 SUM AAIER USE: SRC: MUN CONSUMP(KGD)	CONLY	SEASCHAL PRODUCTION SPR 25.4 SUM NAIER USE: SRC: MUN CONSUMP(KGD)	POLLUTANTS IN POUNDS/DAY CONLY I	LOCATION 5230, SIC CODE 2651, NAME: SEASONAL PRODUCTION SPR 25.% SUM 25.% ALTER USE: SPC: MUN CUMSUMPKED) 10.00	PCLLUIANTS IN POUNDS/DAY (ONLY I	•	MAIEP USE: SRC: CAN CONSUMP(MOD)  "POLLUIANIS IN POUNDS/DAY (ONLY )	LOCATION \$235, SIC CODE 3651,	66	PCLLUTANIS IN POUNDS/DAY (CHLY I	LCCATION 5237, SIC CODE 3941, SEASONAL PRODUCTION SPR 25.% SUM AATER USE: SRC: MUN CONSUMP(KGD)	×	STASSTAL PRODUCTION SPF 25.4 SUN	POLECTA-TS IN POUNDS/CAY CONCY :	COCATIONS SAY, STO CODE SIAS.	MATER USE: SPC. MUN CONSUMP(KGD)	POLLUTANTS IN POUNDS/DAY (ONLY )	ACCATIONS 5250, SIC CODE 2082, SERSONAL PHODUCTION SPR 25.8 SUM	AAIER USE: SRC: SUR CONSUMP(KGD)	Y CONLY	LCCATION 5252, SIC CODE 3573, SEASONAL PRODUCTION SPR 25.4 SUM

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ONSUMP (KGD	2	25.8 25.8	DAY (	25.4 25.4 SUMP		25.8 25.8		25.8	5	25.8 25.8 SUMP	, x	25 34 25 34	DAY	25.8 25.8 3UMP	DAY	25.2 25.8	DAY	25 26 25 4		25.
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		ATIC SCALE ADDISCH (KGD) .0000	ES A		ES A	, AC	6		5.% WIN 25.% DISCH(KGD) .0000	ES A	23.	ES A	22.1	ES A	0 G	ES A	9.5	ES AI	670	IES A	
DISCH(KGD)	VAL	O T	VAL	025 04.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0	VALL	BUS	CHCK		CHE	VALI	S E	VALL	HALE	VAEL	345	VALC	CHEN	VALU	- 4 5	VALI	67
913	WHICH	25.1 25.1	WHICH	25.2 25.3	WHICH	1011	210		25.	WHICH	KAME: HY-SIL HFG CO 25.% FLL 25.% WIN 30.00 DISCH(KGD	WHICH	10H W	WHICH	25. T	HICH	DPAPE 25.4 DIS	HHICH	CHT 25.0	WHICH	DUCHESS FOOTWER FLL 25.8 WIN 2
	FOR	FILE	F08	77.	5	111			12	FOR	##	10	212	F0	82	FOR	SAN	10	111	5	•
50.0	THOSE FOR WHICH VALUES	3569, NAME: PNEUMATIC SCALE 9 SUM 25.4 FLL 25.4 MIN 25 MP(KGD) 35.00 DISCH(KGD)	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	HAME: PRESCOTT GEO W ADDI 25.4 FLL 25.8 WIN 25.8 4.000 DISCH(KGD) .0000	THOSE FOR WHICH VALUES ARE KNOWN	NAME: ELLIOIT BUS MAC ADDRESS: BAN IND PARK 25.% FLL 25.% MIN 25.% EMPLOYEES 1000.	7.00		15.00 DISCH(KGD) .000	THOSE FOR WHICH VALUES AND KNOWN)	1000 DISCH(KGD) 0000 DISCH(KGD) 0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCATICM* 5310, SIC CODE 3732, NAME: BOSIOH WHALER I ADD SEASCHAL PHODUCIION SPR 25,4 SUN 25,4 FLL 25,4 KIN 25,4 Water use: SRC: KUN CONSUMP(KGD) 3,000 DISCH(KGD),0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	SAME: CODMAN F LEJ C ADDI 25.8 FLL 25.4 MIN 25.4 5.000 DISCH(KGD) .0000	CONLY THUSE FOR WHICH VALUES ARE KNOWN)	LUCATIONS 5312, SIC CODE 3291, NAME: SANDPAPER INC. ADDIASES OF PRODUCTION 6PR 25.4 SUM 25.4 FLL 25.4 NIN 25.4 NAME OF SATER USE: SPC: MUN CONSUMP(KGD) 8.000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	HAME WRIGHT E T & CO ADDI 25.9 FLL 25.0 MIN 29.0 15.00 DISCH(RGD) .0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	SUM 25.6
NSUMP (KGD)	7	CODE 3569. SPR 25.4 SUM CONSUMP(KGD)	ONLY	KGD)	CONLY	NUS	(KGD)		SUM (KGD)	CONLY	KUK KGD)	DNEY	SUK (KGD)	INC	X SUN	NEY	KOD.	UNLY	DE 3149. 25.4 SUM MSUMP(KGD)	DNLY	
NSUMP	) XI	25.8	>	25. 27 25. 8	× 1	25.8	SUMP	26	SUNP	7	25.4 25.4 30MP	) X	25.4 25.4 SUMP	, x	25:\$	*	E 32	AY CC	25.8 25.8	, X	20.5
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	Z	\$298. \$000C	IN	\$299 \$200 \$800	IN	5303	SRC	306	SAC	NI .	3308. 30000	N	SHO	IN	S311.	H	S312.	IN POUNDS/D	5313. 2000C	N.	3320.
USE	TANTS	AL PUSE	ANTS	AL P	ANTS	ON AL	USE		AL PI	ANTS	AL P	ANTS	GK PE	AHIS	OK P	ANTS	AL PR	ANTS	ON P	ANTS	AL P
MATER	POLLUTANTS	LCCATION \$298, SIC CODE 3569 SEASONAL PRODUCTION SPR 25.8 AATER USE: SRC: MUN CONSUMP(K	POLLUIANIS	LCCATIONS 5299, SIC CODE 2741, SEASONAL PRODUCTION SPR 25.8 SUM WATER USE: SRC: MUN CONSUMP(KGD)	POLLUTANTS	LCCATION \$303, SIC CODE 3579, SEASCHAL PRODUCTION SPR 25.% SUM	MATER USE:		SEASONAL PRODUCTION SPR 25.8 SUM	POLLUTANTS	LCCATIONS 5108, SIC CODE 2649, SEASONAL PRODUCTION SPR 25,8 SUM WATER USE: SPC: MUN CONSUMP(KGD)	POLLUTANTS	LCATION 5310, SIC CODE 3732, SEASONAL PHODUCTION SPR 25,8 SU MATER USE: SRC: MUN CONSUMP(KGD	POLLUTARIS	LCCATIONS 511, SIC CODE 1291, SEASCHAL PRODUCTION SPR 25:8 SUM WATER USE: SRC: MUN CONSUMP(KGD)	POLLUTANTS	CCCATIONS 5912. SEASONAL PRODUCTION SPR	GLEUTANTS	LCCATIONS 5313, SIC COI SEASONAL PRODUCTION SPR AATEP USE: SPC: MUN COI	POLLUTANTS IN POUNDS/DAY	LOCATION 5320, SIC CODE 3144 SEASONAL PRODUCTION SPR 25.4
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0	190 BRID PLC OF D	0 10 0 0 10 0 10 0 10 0 10 0 10 0 10 0	20 E	ESSI PROPERZI WAS PLC OF DISCOWN)	COS TRUE OF DISCO.	9 10 10 10 10 10 10 10 10 10 10 10 10 10	PLOYEES 400	EES OF D	AUDU ES OF D	N Aubu
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VALUE	25. WIN 22 DISCH(KGD)	VALUE	ELLCAS SCH(MGD) H VALUES	TY ER MIN HIKKOD VALUE	25. F CORP DISCH(KGD)	FAL XIN H(KGD VALUE	DEAN G F SH 25.# FIN 25 DISCH(KGD)	SIDN FIN FIN VALUE	MIN 3C	1 0 0 X
DISCH WHICH V	25.8 Disc	25 P	AH OH	E. ARES SAFETY ENV. 25.% NIN 25.00 DISCH(KGD) E FOR WHICH VALUES.	25.8 DISC	FLL SEFAIL O DISCH(KGD) TOR WHICH VALUES	25.4 DISC	25.45 DISC	ZER IND ZER N DISCHC	141KE
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ONSUMP(KGD)	S S S S S S S S S S S S S S S S S S S	CONLY CONLY	2.7	2042, hayEs	CODE 2099, NAM PH 25.4 SUM 25.4 CONSUMP(KGD) 90.	GDE 3573, NAP. GDE 3573, NAP. GNSUMP(KGD) 40, DAY (ONLY THO	CODE 3149. NAM PH 25.1 SUN 25. CONSUMP(KGD) 20. ZDAY (ONLY THOS	95. SUR (KGD) ONLY	CDE 2649. R 22.8 SUM ONSUMP(KGD) DAY (ONLY	53.
DASUMP OAY	1 M . 5:	DAY C	0 NSUS 37	COE 26 CONSUMP	00E 20 W 25.# 0'SUMP	0.5	CDE 31 R 25.8 ONSUMP	CDE 3295. R 25.8 SUR CNSUMP(KGD) DAY (CNLY	P 22.3 ONSUMP	00E 20
	SPEC	S C C C C C C C C C C C C C C C C C C C	SPR SPR N CO	SPF SPF SPF SPF SPF SPF SPF SPF SPF SPF	SPR N CO	SPE ND SPE	N CO	SPR SPR SPR SPR SPR SPR SPR SPR SPR SPR	NO CO	SIC CO
SRC: MUN C	LOCATIONS 5322 SIC C SEASCHAL PHODUCION SP AATER USE: SRC: MUN CP	POLLUTANTS. IF POUNDS/ LOCATIONS 5330. SIC C SEASONAL PRODUCTION SP WATER USE: SPC: MUN C POLLUTANTS IN POUNDS/	LOCATIONS S311, SIC C SEASONAL PRODUCTION SP WATER USE: SPC: MUN C POLLUTANTS IN POUNDS/	LCCATIONS 5337, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C POLLUTANTS IN POUNDS/	LOCATIONS 3340, SIC C SEASONAL PRODUCTION SP WATER USE: SPC: MUN C POLLUTANIS IN POUNDS/	LCCATIONS 5346, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C POLLUTANTS IN POUNDS/	LCCATICNS 5348, SIC C SEASONAL PRODUCTION SP WATER USE: SPC: HUN C PCLLUTANTS IN POUNDS/	LOCATIONS 5355, SIC C SEASCHAL PRODUCTION SP FATER USE: SPC: O*N C POLLUTANTS IN POUNDS/	LCCATIONS 5360, SIC C SEASONAL PRODUCTION SP FAILE USE: SPC: MUN C POLLUTANTS IN POUNDS/	LOCATION 5361, SIC C SEASONAL PRODUCTION SP
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MATER USE:	LOCATIONS SEASCHAL WATER USE	KERNONAL PES	SEASONAL PRATER USE:	SEASONAL ATER USE:	SEASONAL PARES OLLUTANIS	SEASONAL PROLLUTANTE PROLLUTANTE PROPERTY OF THE PROPERTY OF T	SEASONAL PATER USE:	SOTAL ER USE	SCHAL EP US	SONAL
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g M	Y-LOC TNP	THE THE	7 - LOC	Y-LOC	X-LOC TMP	X-LOC 1MP	1 AP	THE	Y-LOC TMF	X-10C
EFFICNCY 0.8	X X-LGC 936. CE CODE -1.	X-Loc 916. CODE -1. EFFICNCY 0.6	E CODE 1.00.	X-LOC 655, CODE -1, EFFICNCY 0.1	X-LCC 688. CODE 34. EFFICNCY 0.1	X-LGC 699. CODE 3,	X-LGC 724. CODE -1. EFFICACY 0.	X-Loc 667. CODE 4. EFFICNCY 0.8	X-LOC 702. CODE 1. EFFICNCY 0.	X-10C 656.
PUB IRINNT 0.	DATA SOURCE SUR TRIENT 1.	DATA SOURCE C	TOWN: WAL DATA SOURCE TRIMNI O	DATA SCURCE CODE DATA TRIMNI 0, EFF	TOWN: MAL DAIA SOURCE C PUB IRIMNI 0.	TOWN WAL X-LU DATA SOURCE CODE PUB TRIMNI O, EFI	TOWN: WAL X DATA SOURCE CO	TOKNI MAL X-LOC 6 DATA SOURCE CODE PUB IRTHNI 0, EFFICHCY	E TOWN WAL DATA SOURCE PUB TRIMNI 0.	TOWN WALL DATA SOURCE
PLC OF DISCH!	ADDRESS 37 WAITER ST ADDRESS 37 WAITER ST EMPLOYEES 296, 0000 PLC OF DISCHI	ALBIGN ST PLCYEES 3000.	ADDRESS: 42 41H AVE ADDRESS: 42 41H AVE 0000 PLC OF DISCH:	ADDRESS: 125 ROBERTS RI REMOVEES 500, 0000 PLC OF DISCHE	ADDRESS: 40 WGERD AVE EMPLOYEES 598.	ADDRESS 144 MODY ST EMPLOYEES 500. PLC OF DISCHI	ADDRESS: 152 GROVE ST * EMPLOYEES 700, 0000 PLC OF DISCH:	ADDRESSE 5 SANYER PD EMPLOYEES 400. 1000 PLC OF DISCHE	ADDRESS 1 20 CGOPER LAKE DOOD PLC OF DISCH! PUB	E KNOWN) ADDRESSI 666 WINTER ST EMPLOYEES 600.
DISCH(KGD) ,0000 ICH VALUES ARE KNOWN	EVANS LB SON CO ADDR FLL 25.% WIN 25.% DISCH(KGD) 0000		4		(ONLY THOSE FOR WHICH VALUES ARE KNOWN) 1941. RAME: NICHOLS W H CO ADDRESS: 18 SUM 25.% FLL 25.% WIN 28.% EMP 1P(KGD) 112.0 DISCH(KGD) 0000	THOSE FOR WHICH VALUES ARE KNOWN) NAME: PURITAN DRESS C ADDRESS: 125.% FLL 25.% KIN 25.% EMP 40.00 DISCH(KGD) .0000	443, MAME: STANDRO-THOWSON ADDRESS: \$ SUM 25.% FLL 25.% WIN 25.% EMP P(KGD) 115.0 DISCH(KGD) ,0000 (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	NAME: THOMPSON U.L. ADDRESS: 25.4 FLL 25.4 WIN 25.4 EMP 206.0 DISCH(KGD),0000 THOSE FOR WHICH VALUES ARE KNOWN)	HAME: WAL BAGEPAPER C ADDR 25.9 FLL 25.6 WIN 25.9 2.000 DISCH(KGD),0000	THOSE FOR SHICH VALUES ARE KNOWN) TAKET POLAROID ADDRESS! 125.8 FLL 25.8 KIN 25.8 EMP
POR WH	NAME: EVANS LB 25.4 FLL 25.4 15.00 DISC	NAME TRANSITRON ELECTOR A SECOND SECO	HOSE FOR WHICH VALUES NAME: BLH ELECTROLICS 25.4 FLL 25.4 WIN 22 6000 DISCH(KGD)	COMPO	HOSE FOR WHICH WANET WICHOLS W 25.% FLL 25.% 112.0 DISC	HOSE FOR WHICH VALUES ARE NAME: PURITAN DRESS C AD 25.% FLL 25.% NIN 25.% 40.00 DISCH(KGD),000	NAME: STANDED-THOUSON AD 15.% FLL 25.% WIN.25.% 115.0 DISCH(KGD), 0000 HOSE FOR WHICH VALUES ARE	NAME: THOMPSON 25.4 FLL 25.4 206.0 DISC HOSE FOR WHICH	ME: WAL BAGE	ANE POLAROID
UMP (KGD)	3142. 5.4 SUR UMP (KGD)	AI (ONLY THO DE 3679, KA 22.6 SUM 26 NSUMP(KGD) 54	E 3829. 25.4 SUM SUMP(KGD)	E 3559, 25.4 SUM SUMP(KGD)	DE 3541, NA 25.8 SUM 25 NSUMP(KGD) 11	2335. S.# SUM UMP(KGD)	CODE 3443, RA SPR 25.% SUM 25 CONSUMP(KGD) 11 S/DAY (ONLY THO	E 3452. 25.4 SUM SUMP(KGD)	25.4 SUM 25 SUMP(KGD) 2.	F (ONLY E 3861.
SPC: HUN CONS IN POUNDS/CAY	363, SIC COD ODUCIION SPR SPC: HUN CON	IN POUNDS/UN 64. SIC CCD DUCIION SPR SPC: MUN CON	IN POUNDS/DA	390, SIC COD DDUCTION SFR	2200	IN POUNDS/DAY 345. SIC CGDE CDLCIION SPR 2 SPC: MUN COMS IN POUNDS/DAY	SPC: MUN CONSI	0 0 0	SECTION SPR 29	IN POUNDS/DI
POLLUTANTS	120	POLLUISIS IN POUNDS/UD LCCTIONS 5364, SIC CC SEASONAL PRODUCTION SPR ATER USE: SRC: MUR CO!	POLLUTANTS IN POUNDS/DI LCCATIONS 5378, SIC CO SEASONAL PRODUCTION SPR WATER USE: SRC: MUN CO.	122	POLLUTANTS IN POUNDS/DJ LCCATION 9384, STC CO SEASCHAL PRODUCTION SPR MATER USE: SRC: MUN CO:	LUCATION 5385, SIC CG SEASONAL PRODUCTION SPR AATER USE: SPC: MUN CO	170	LUCATIONS SAGE SECOND SEASONAL PRODUCTION SECOND MATER USE SPC: MUN CON POLICIANTS IN POUNDS/DA	LUCATIONS \$390, SIC CODE 2643, SCASOWAL PRODUCTION SPR 25.4 SUM ARTER USE: SRC: MUN CONSUMP(KGD)	POLLUTANTS IN POUNDS/DA LOCATIONS \$393, SIC COD SEASONAL PRODUCTION SPR

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THP		Y-LOC THP		X-LOC	TMP		X-LOC	THP MH		X-10C	THE		Y-LOC	TH.		X-LGC	THE		X-LOC	THE		X-10C	211		Y-LOC	110		I-LOC
				32.			32.	50.		54.						:	•					03.	:		•	:		
EFFICHCY		X-LOC 72 CODE -1.		X-LOC 7	EFFICACY		X-LOC 7	EFFICACY SO		X-LOC 3:	EFFICACE		X-LOC 107	EFFICNCY		X-LOC 6	EFFICACY		X-LOC 6	TICH		7 6	EFFICHCY		X-LOC 7	EFFICNCY		X-LOC 01
TRIMIT 0.		TOWN: WAT X-LI DATA SOURCE CODE TRIMNI O. EF		TOWN WAT X	TRIMNI 0		TOWN WAT X-LOC	TRIMNI 1		TOWER WAT	TRIMNI 0. EF		TOWN! WEY	PUB TRIMNT 0. EF		TOWN WIL X-LOC DATA SOURCE CODE -1	THIMNI 0.		ESSI HAIN & EAHES BT ICHNI WIL X-LO EMPLOYEES 250. DATA SOUNCE CODE	TRIMNT 0		TOWNS WIL	TRIMNI 0.		TOWER WIL	IRIMNI O. EFF		TOWN! WIN
I PUB		5			SU.			-			PUB			-			2		18	. PUB		4	and I			DISCH! SUB		Z .
OF DISCH! PUB		ASANT 300. DISCH		LEYA	DISCH! PUB		ASANT	DISCH		TLLAG	DISCH		N ST	DISCH		ELL S	DISCH		EAMES	DISCH		DLESE	DISCH		NGTON 725			MINGT 250.
PLC OF		OVEES 300. PLC OF DISCH! PUB		6 SIA;	PLC OF		BO PLE	10 27		ORGE	10 0		41 HA	10 27		OI LON	PLC UF DISCH		AIN C	10 07		55 KII	10 014		BURL	PLC OF		620 WASHINGTON LOYEES 250.
۵.	CNM	ADDRESS! 700 PLEASANT ST ENPLOYEES 300. PLC OF DISCH! P	CMM	ADDRESS! 76 STANLEY AVE	2	UMN)	. 581 S	α.	CNR	ADDRESS! FORGE VILLAGE	2	CNM	531 5		( NMI	ESS: 201 L	•	(NM)	SS1 F		( NAI	ADDRESS: 355 KIDDLESEX		(NM)	ADDRESS: 1 BURLINGTON AV		(NM)	-0
.0000	ARE KNOWN)	ADDRE 0000	ARE KNOWN)	0 8	0	ARE KNOWN)	ADDRE	.0000 PLC OF DISCH! PU	RE KNO	ADDRE	0000	RE KNO	ADDRESS: S41 HAIN ST	0000	RE KNO			ARE KNOW	2		RE KNC	ADDRE	0000	RE KNO	ADDRE	0000	RE KNC	ADDRESS
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DISCH(KGD)	CH VA	DIV ADDI S.\$ WIN 25.\$ DISCH(KGD),0000	CH VA	-TOWE	ISCH	CH VAI	DE CG	DISCH(KGD) .0000	CH VAI	PRIN	DISCH(KGD) .0000	CH VAI	ETSON SHOE CO	DISCH(KGD) .0000	CH VAI	YSTER	DISCH(KGD) .0000	CH VAI	IND IN	ISCH	CH VA	1 N	ISCH	CH VA	EART	DISCH(KGD) ,0000	CH VA	S. WIN 2
	FOR WHICH VALUES	BARRY FLL 25	OR WHI	SAWER		DR WHI	UNITRO	Δ	AH H	HURRAY		DR WHI	TETSO		DR WHI	AVCO S	4	NA WO	GREEN IND	•	FOR WHICH VALUES AR	PHOTON		OR WHI	SKEETH		OR WHI	S. C FLL 25
30.00	THOSE P	25.0 150.0	THOSE FOR WHICH VALUES	NAME: SANYER-TOKER AD		CONLY THOSE FOR WHICH VALUES	SIN 25 & FIL 25 & MIN	30.00	THOSE FOR WHICH VALUES ARE KNOWN)	NAMES MURRAY PRINTING	00	THOSE FOR WHICH VALUES ARE KNOWN)	NAMES STETSON SHOE CO	15.00	CONLY THOSE FOR WHICH VALUES ARE KNOWN	SUM 25.8 FLE 25.8 WIN 25	190.0	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	KAME	7,000 DISCH(KGD),0000	THOSE FOR WHICH VALUES ARE KNOWN)	NAMES PHOTOW INC. ADD	9.00	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	DE 3079, NAMES SWEETHEART PLAS AL	67.0	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	SAME I
	CONEY T		CONLY T			NEY TH	A. S.	KGD)	CONEY I		9	CONTY IN			NLY TH	SUH.	KGD)	NEY TH			3		9	NLY T		KGD)	NLY T	SUN
NSUMP (KGD)	Y.	DE 3499. 25.4 SUH	AY CO	DE 236	NSUMP	AY CO	DE 367	NSUMP		DE 273	NSUMP (KGD)	AY CO	25.8	SUMP	AY CO	DE 376	SUNP (	AY CO	DE 355	NSUMP	AY CO	0E 355	NSUMP (KGD)	*	DE 307	SUMP	7	DE 34
8	DVS QNI	020	INDS/D	2	2	NDS/D	00 01	2	NOS/E	10.00	20	NDS/D	IC CO	2	NDS/D	SPR	200	NDS/D	IC CO	2	NDS/D	2	2	UNDS/D	11C CG	3	UNDS/D	SPR
SRC # MUN	IN POUNDS/D	LOCATIONS \$400, SIC CO SEASONAL PRODUCTION SPH WATER USE: SRC: MUN CO	IN POUNDS/D	LOCATIONS 5403, SIC CODE 2365, COMMONST. BECKETON COD 26 & COMMONST.	20.00	IN POUNDS/DAY	LOCATIONS 5405, SIC CODE 3674, SPACHAL DRODUCTION APP 25.8 STIM	RC . MU	POLLUIANIS IN POUNDS/DAY	LCCATION 5420, SIC CODE 2732	2C. HG	IN POUNDS/D	LOCATIONS 5424, SIC CODE 3143, SEASCHAL DECRICATION KDR 25, B. SIM	C. NU	IN POUNDS/DAY	LUCATION 5430, SIC CODE 3769, SEASOWAL PRODUCTION SPR 25.% SUM	AC . M.	PCLLUTANTS IN POUNDS/D	LOCATIONS \$431, SIC CODE 3551, SFASOVAL PRODUCTION SPR 25, % SUM	AC: N	IN POUNDS/D	LCCATIONS 5433, SIC COE 3555	NC 1 NC	IN POUNDS/D	LCCATIONS 5435, SIC CO	20	POLLUIANIS IN POUNDS/D	LCCATIONS 5440, BIC CO SEASONAL PRODUCTION SPR
	15	P 540	18	240	E S	13	540	E1 S	1.5	. 542	Er S	15	8 5424	Et Si	IS	. 543 PRODI	13	TS	543	E1 51	15	543	E: 5	15	543	E 1 3	15	PROD
MATER USE:	POLLUTANTS	ATION SOLAL ER US	POLLUTANTS	ATION	EP US	POLLUTANTS	ATION	ER US	POLLUTAVIS	ATION	ER US	PCLLUTANTS	ATIGH	ER US	POLLUTANTS	SOWAL	EP US	PCLLUTANTS	ATION	EP US	POLLUTANTS	ATION	ER US	POLLUTANTS	ATION	TEP US	LUIAN	SONAL
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TMP		Y-LOC THP		Y-LOC THP		Y-LOC TMP		Y-LOC 1XP
		. :				. :		. :
PLC OF DISCH! SUR TRIMIT O. EFFICHCY O.S IMP		SELVAN ST TOWH! WOB X-LOC 799, Y-LOC 1133. FES 300, DATA SOURCE CODE -1. C OF DISCH! PUB IRINI 0. EFFICNCY 0.6 THP 0.		X-LOC 70		ES 525, DATA SOURCE CODE -1, T-LOC C OF DISCHS PUB TRIMNI 0, EFFICHCY 0.6 IMP		X-LOC 57 CODE -1. EFFICACY
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TRIMI		DATA SOUR		DATA SOUR		TOWN WO DATA SOUR		DATA SOUR
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0000	ARE KNOWN)	ADDRESS COOO	ARE KNOWN)	ADDRESS:	ARE KNOWN)	ADDRESS FXF	ARE KNOWN)	ADDRESS COGO EMP
DISCH(KGD) ,0000	POLLUTANTS IN POUNDS/DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 5444, SIC CODE 3014, NAME: ALPHA IND INC. ADDRESS: 20 SELVAN ST. TOWN: WOB X-LOC 799, Y-LOC SEASONAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.4 EMPLOYEES 300, DATA SOURCE CODE -1, ALEEP USE: SHC: HUN CONSUMP(KGD) 90.00 DISCH(KGD) .0000 PLC OF DISCH: PUB IRINKI 0. EFFICHCY 0.4 TMP	POLLUTANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATIONS 5446. SIC CODE 3541, NAME! CORY COFFEE SER ADDRESS! GILL SI TONN! WOB X-LOC 703, Y-LOC 1070, SEASONAL PRODUCTION SFR 25.4 FIL 25.4 KIN 25.4 EMPLOYEES 1600, DATA SOURCE CODE -1. AALER USE! SPC! HUN CUNSUMP(KGD) 80.00 DISCH(KGD) ,0000 PLC OF DISCH! PUB IRTHNI 0, EFFICNCY 0.4 INP 0.	POLLUTANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATIONS 5447, SIC CODE 2099, MAKEI SALADA FOCDS IN ADDRESSI 399 WASHINGTON TOWN MOB X-LOC 848, Y-LOC 8141, SEASONAL PRODUCTION SPP 25, 8 SUN 25, 8 FLL 25, 4 MIN 25, 8 EMPLOYEES 525, DATA SOURCE CODE -1, MAIER USE! SPC: HUN CONSUMP(KGD) 20,00 DISCH(KGD) ,0000 PLC OF DISCH! PUB IRIMNI O, EFFICNCY 0, 1 TMP 0,	POLLUTANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 5450. SIC CODE 3494. NAME: ASHTON VALVE CO. ADDRESS: 43 KENDRICK ST. TOKN: WRE X-LOC. 341. Y-LOC. 340. SEASONAL PRODUCTION SPY 25.4 SUM 25.4 FIL 25.4 WIN 25.4 EMPLOYEES 381. DATA SOURCE CODE -1. WATER USE: SRC: MUN CONSUMP(KGD) 42.00 DISCH(KGD), 4000 PLC OF DISCH: PUB INTWIL 0. EFFICACY 0.4 INP 0.
	FOR	31	20	25	40 A	31	FOR	ASH
140.0	THOSE	25.00	THOSE	25.8 80.00	THOSE	25.00	THOSE	25.00
UMP (KGD)	CONTA	3074. 5.4 SUP UMP(KGD)	CONEY	3581. 5.4 SUM UMP(KGD)	CONEY	2099 5.8 SUR UMP(#GD)	CONLY	3494. S. * SUM UMP(KGD)
CONS	SIDAY	SPR 2	SIDAY	SPR 2	S/DAY	000E	SICAY	CONS
CWN	POULD	NON	ONDO	NOW	DUND	SIC	CULD	NON
SHC	N.	SHCT	IN	SPC:	IN	SPC:	IN	SAC.
WATER USE: SHC: DWN CUNSUMP(KGD) 140.0	UTANTS	CCATIONS 5444, SIC CONTION SPACES USES SHOW CONTION CONTINUE OF CO	UTANTS	TION SA	UTANTS	LCCATIGNS 5447, SIC COSEASONAL PRODUCTION SPR	UTANTS	LOCATIONS \$450, SIC CONTRACTION SPR
AATE	POLL	SEAS	POLL	SEAS	POLL	SEAS	POLL	LOCA SEAS WATE

POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)

124	25		
PECORDS SELECTED .	MAX Y-COURD .	AVERAGE	504.2097 173.7992 0.0000
		TOTAL	62522.0000 21377.3000 0.0000
283	501	COUNT	222
RECORDS PEAD .	MAX X-COORD MIM X-COORD	NAM	D C R
REC	XXX		

APPENDIX D
FOOD INDUSTRIES (SIC Code 20)

## PAGE NUMBER 1 OF LISTING FOOD INDUSTRIES

LCCATIONS 14, SIC CODE 2026, RAME! HARTINES BRCS ADDRESS! 186 GREAT RD TOWN! BDF X-LCC 648, Y-LOC SEASCHAL PHODUCTION SPR 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 99, DATA SOURCE CODE 4. MAIER USE! SFC! MUN CONSUMP(KGD) 156.7 DISCH(KGD) 55.30 PLC OF DISCH! PUB IRIMNI 0. EFFICINGY 0.4 IMP	
FOR WHICH VALUES ARE KNOWN)	
LCCATION: 70, SIC CODE 2033, NAME: N ENG APPLE PRO ADDRESS! HARVARD RD TOWN: LIT X-LOC 319, X-LOC SERSCHAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% MIN 25,% EMPLOYEES 80, DATA SOURCE CODE 4, MAIER USE: SPC: MUN CONSUMP(KGD) 100,0 DISCH(KGD) 100,0 PLC OF DISCH: SUR TRIMIT 2, EFFICACY 6.% IMP	
LCCATICN. 92, SIC CODE 2092, RAME! COMMODDE FOODS ADDRESS! 12 BRONKIDE RD TOWN WSF X-LOC 460, Y-LOC SEASCHAL PRODUCTION SPR 25,4 SUM 25,6 FLL 25,8 WIN 25,6 EMPLOYEE 104, DATA BOURCE CODE 3, WIN 25,6 EMPLOYEE 104, DATA BOURCE CODE 3, WIN 25,6 FLC OF DISCHI BUR TRIMIT 1, EFFICICY 0.6 TMP	
IY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 2.25E+03 SOL .33E+03 NIT 1.3 PHO .43 GRE 11.	
LECATICNE 172, SIC CODE 2013, HAMER BOSTON SAUSAGE, ADDRESS! CONSTITUTION WH TOWN BSD X-LOC 950, Y-LOC SEASCHAL PRODUCTION SPR 25.% SUM 15.% FIL 28.% WIN 28.% EMPLOYEES 155, DATA SOURCE CODE 4. WALLER USE: SPC: MUN CONSUMP(KGD) 313.0 DISCH(KGD) 234.0 PLC OF DISCH! PUB IRINIT 1, EFFICNCY 50.% IMP	
Y CONEY THOSE FOR WHICH VALUES ARE KNOWN)	
LGCATICM* 177, SIC CODE 2031, PAPEI PITE FOODS INC. ADDRESS: 145 FORTHERW TOWN BSD X-LGC 955, Y-LGC SEASONAL PRODUCTION SPR 25, SUM 25, FLL 25, WIN 25, EMPLOYEES 9, DATA SOURCE CODE 4, ALIER USE: SPC: MUN CONSUMP(MGD) 955,C DISCH(MGD) 910,O PLC OF DISCH! PUB IRTHNI 0, EFFICING 0. IMP	
ATIONS 165, SIC CODE 2092, HAME! BOS ROWRIE FISH ADDRESS! IRILLING MAY IOW: BSD X-LOC 960, Y-LOC SUMAL PRODUCTION SPR 34.% SUM 22.% FIL 22.% MIN 22.% EMPLOYEES 100, DAIA SOURCE CODE 3, EF USE EF USE: SPC: NUR CONSUMP(KGD) 100.0 DISCH(KGD) 96.00 PLC OF DISCH! PUB IRIMNI 0. EFFICKE 0.% IMP	: :
AY (GNLY THOSE FOR WHICH VALUES ARE KNOWN)	
LCCATION 227, SIC CODE 2013, MAME! COLUMBIA PACKNG ADDRESS! 155 SOUTHAMPION TOWN! BSD X-LCC 928, Y-LOC 5FASONAL PRODUCTION SPR 22.6 SUM 34.6 FLL 22.6 WIN 22.6 EMPLOYEES 300, DATA SOURCE CODE 4, AALER USE! SHC! MUN CONSUMP(KGD) 280.0 DISCH(KGD) 210.0 PLC OF DISCH! PUB IRTHNI 0. EFFICNCE 0.6 IMP	:
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 00 .12E+04 SOL .90E+03 NII .20E+03 PN 7.3 4.0	

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ar.	X-1.00	TX.	THP		TAP		1 KP		Y-LOC TNP		T-LOC THP	
CNCY 50.	X-LOC 931.	EFFICHCY 0.0	412 DORCHESTER IGWH BSD X=LGC 942. CYEES 149. DATA SOURCE CODE 4. PLC OF DISCH! PUB IRIMNI 1. EFFICNCY 50.		X-LOC 931. CODE 1. EFFICACY 50.8		x-Loc 921. E CODE 4.		C 911.		X-LOC 934. CODE 1. SO.	
TRIMNI TRIMNI	TOWN: DATA SOURCE	PLC OF DISCH! PUB IRINKI O. EFF	DE 2015. NAHE! BROADWAY POULTR ADDRESS! 412 DORCHESTER IGWH BSD X=LGC 25.% SUM 25.% FIL 25.% WIN 25.% EMPLOYEES 149. DATA SOURCE CODE NSUMP(KGD) 100.0 DISCH(KGD) 100.0 PLC OF DISCH! PUB TRIMNT 1. EFFIG		TOWN: BSD DATA SOURCE SUR IRIMNI 1		TOWN: BSD DATA SOURC PUB TRIMNI		TOWN BS DATA SOUR PUB TRIMNI		TOWN BSD DATA SOURCE SUR TRIMNI 1	
15.0 PLC OF DISCH! PUB		PLC OF DISCHE	PLCYEES 149.		DE 2062, HAFE! AMERICAH BUGAR ADDRESS! 425 MEDFORD BT TOWN! BS 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 350, DATA SOUP (KGD) ,1082E+05 DISCH(KGD) 805.0 PLC OF DISCH! SUR IRINNI	PH 5.8	AANEI HOOD & SONS ADDRESS: SOO RUINERFOND 25.% Fil. 25.% MIN 25.% EMPLOYEES 5576. 1400. PLC OF DISCH! PUB		ADDRESS: S6 ROLAND ST C EMPLOYEES 249. 0.00 PLC OF DISCHE		DE 2062, HAME REVERE SUGAR RE ADDRESS: 333 HEDFORD ST 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 409. NSUMP(KGD) ,1492E+05 DISCH(KGD) 299.5 PLC OF DISCH: BUR	(NOWN) (36 PH 0.0 (24E+05 ZN .38E=01
IN 20.4 EM	AI CONLY THOSE FOR WALCH VALUES ANE KNOWN) L. 10E+04 NIT 24E+03 PM 7.3  E. 2011. NAME: COLCHIAL PROVIS ADDRESS: 22.% SUM 25.% FLL 25.% WIN 25.% EMP	NSUMP(KGD) 460.0 DISCH(KGD)=1.000 AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	JUTE ADDRESS IN 25.6 EMI	AY (CNLY THOSE FOR WHICH VALUES ARE KNOWN)	SAR ADDRESS IN 25.4 EM	AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) D.48 SCL 1.4 NIT .23 PHG 1.0	SORS ADDRESS SORS SCHENCES SCH	AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) L .52E+05 NIT .80E+03 PHO .70E+03 .20E+03 K .11E+04 NA .93E+04	SONS ADDRESS WIN 25.4 EMI ISCH(KGD) 70.00	AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) L .26E+04 NIT 40. PHO 35. LO. K 60. NA .50E+03	RE ADDRESS IN 25.4 EMI GD) 299.5	IN POUNDS/DAY (ONLY IMOSE FOR WHICH VALUES ARE KNOWN) D 46. COD .57E+03 SCL .78E+05 NII .63 PHO .36 .91E+03 FE .25 HG .28E+04 K .89E+03 NA .24E+ D 3.2 NO3 .36 SD4 .59E+04 SO3 .70
HON CONSUMP(KGD) 254.0 DISCH(KGD) 215.0	TOTAL THOSE FOR WHICH VALUES AND 10 COMPANY	O DISCH()	FLL 25.8 W	FOR WHICH VA	HAFE: AMERICAH SUGAR ADDR 25.% FLL 25.% WIN 25.% 1082E+05 DISCH(KGD) 805.0	FOR WHICH VA	FLL 25.4 W	1 FOR WHICH VA. 90 STEFOG NA .9	DE 2024, WAMER HOOD & SCHS ADDI 25.% SUM 25.% FLL 25.% WIN 25.% ASUMP(KGD) 70.00 DISCH(KGD) 70.00	FOR WHICH VA.	FLL 25.4 W	29E+05 NIT 66.29E+04 K .99.29E+04 K .99.29E+04 K .99.29E+04 K .99.29E+04 SOJ .7
80.4 SUM 40.	L .10E+04 NIT L .10E+04 NIT DE 2011. NAH	NSUMP(KGD) 460.0 AY (ONLY THOSE F	2015. NAH 15.4 SUM 25.	CONLY THOS	DE 2062, HAPI 25.4 SUM 25.	.48 SOL	DE 2021, NAMES 25.4 SUM 25.4 NSUMP(KGD) 1400,	.52E+05 NIT	2024 KAM 5.4 SUM 25.	26E+04 NIT	2062. NAH 15.4 SUM 25.	S/DAY (ONLY THOS COD .57E+03 SOL FE .25 MG NO3 .36 SO4
SRC1 MUN COM	.14E+04 SGL 00 SGL 00 SIC CGE	0000	5 2 5			IN POUNDS/DAY	CTION SPR	BDD .26E+05 SOL CA .11E+04 HG HH3 70. 6.0	0.50	IN POUNDS/DAY	315. SIC CODE ODUCTION SPR 2 SPC: SUR CONS	PCLLUTANTS IN POUNDS/DAY GENERAL: BCD 46. COD METALS: CA .91E+03 FE DIAEPS: CLD 3.2 NO3
SEASONAL PRODUCTION	GENERAL: BOG.14E+04 SOL OTHERS: 4.0 OTHERS: 4.0 LCCATIONS 2048, SIC COG SEASONAL PRODUCTION SPR	FALLUIANTS I	LCCATION 202, SIC CO SEASONAL PRODUCTION SPR WATER USE: SRC: MUN CO	PCLLUTANTS IN PGUNDS/D GENERAL: BOD .80E+03 OTHERS: 4.0	LCCATICKS 305, SIC COSESSONAL PRODUCTION SPR	PCLLUTANTS IN POUNDS/D. GENEPAL: BCD .62 COI OTHERS: 1.0	LCCATICK 310, SIC CONSESSION SPR	POLLUTATE IN POUNDS/D. GENERAL: BOD .26E+05 SOJ MEIALJ: CA .11E+04 HG UTHEPS: HH3 70.	LCCATIGMS 311, SIC COL SEASONAL PROCUCTION SPR WATER USE: SRC: MUN CO.	POLLUTANTS IN POUNDS/D GENEFAL: BCD .13E+04 SCI METALS: CA 60. HG GTHEPS: NH3 3.0 4	LCCATICME 315, SIC COL SEASONAL PRODUCTION SPR WATER USE: SPC: SUR COL	GENERAL BOD 46. CONTRACTOR CONTRACTOR CA 91E+03 FE

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2	200	TNP TNP	H T L CO	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 4 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7-LOC
CODE 4. EFFICACY 50.5	TOWER GLO X-LOC 1479. TOWER GLO X-LOC 1479. DAIA SOURCE CODE 3 1479.		TOWN CAN X-LOC 813. DATA SOURCE CODE 4. TRIMNI 1. EFFICNCY 50.4	TOWN GLO X-LOC 1492. DAIA SOURCE CODE 3. 1 TRIMNI 0. EFFICHCY 0.0.	TOWN GEO X-EOC 1484, DAIA SOURCE COE 3, TRIMNI O, EFFICNCY O.4	ICNCK 0.0	JC 916.
EMPLOYEES 65, DATA SOURCE CODE 4, PLC OF DISCHS PUB IRINK 1, EFFICHCY 50.6	TOW: CLO DAIA SOURCE PUB TRIMI 0.	TOWN: CAM X-LOC 84 DAIA SOURCE CODE 4. PUB IRIMNI 0. EFFICHCY	TOWN CAN DATA SOURCE PUB IRIMNI 1.	T TOWN GLO DATA SOURCE PUB TRIMNI 0.	TOWN COO DATA SOUCE PUB TRIMNI O.	HOTEL TAN HOTEL TAN HOTEL	TOWE MID X-LC DAIA SOURCE CODE PUB THIMNI 1, EFF
65.	157 MAIN ST COYEES 500 PLC OF DISCHE	IN ST 1000. DISCH:		MAIN ST	÷ .÷	DISCH!	
PLOYEES PLC OF	1 .3	PLOYEES PLC OF	PLOYEES PLC OF	PLOYEES PLC OF		PLOYEES PLC OF	PLOYEE'S PLC OF
2	CODE 2092. NAME: ODGNEELL USEN. ADDRESS: 157 MAIN ST OPP 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 500 CONSUMP(KGD) 72.40 DISCH(KGD) 72.00 PLC OF DISC VADAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2071. HAMES HABISCO CONFECT ADDRESS: 610 MAIN ST. PER 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 1000. CONSUMP(KGD) 106.6 DISCH(KGD) 61.59 PLC OF DISCH(KGD) AL.S9 PLC OF	CCDE 2026, NAME: CUMBERLAND FARM ADDRESS: 777 DEDHAM SI SPH 25.4 SUM 25.4 FLL 25.4 MIN 25.4 ENPLOYEES 499. CCNSUMP(KGD) 140.0 DISCH(KGD) 140.0 PLC OF DISCH: S/DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN) SCL .52E+04 NIT 80. NA 90. 4.0	CCDE 2031, NAME! ADE FCCD CC ADDRESS! PR 417 MAIN 8T SPE 22.% SUM 34.% FLL 22.% AIN 22.% EMPLOYEES 23. CUNSUMP(KGD) 65.00 DISCH(KGD) 65.00 PLC OF DISCH(FUB YDAY (CNLY IPOSE FOR WHICH VALUES ARE KNOWN)	CODE 2092, NAMES GORTON CORP. ADDRESS: PP 25.4 SUN 25.4 FLL 25.4 WIN 25.4 FVD CONSUMP(KGD) 140.0 DISCH(KGD) 140.0 VDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SGL .61E+04 GRE 6.0	76. SIC CODE 2033. RAME: FRIEND BROS INC. ADDRESS: 730 EASIERN AVE DUCTION SPP 25.8 SUM 25.8 FLL 25.8 WIN 25.0 EMPLOYEES 99. SPC: MUN. CONSUMP(KGD) 72.00 DISCH(KGD) 72.00 PLC OF DISCH: PUB IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ILES INC ADDRESS: 131 ELIOT ST 15.6 MIN 25.6 EMPLOYEES 200. DISCM(MGD) 56.00 PLC OF DISCM
FLL 20.% WIN 30.% DISCH(KGD) 51.60	LL USEN SCHCKGD)	CONFECT SCH(KGD)	ISCHER TARRES	SCHCKGD)	R COMP S. W. IN 25 W DISCH(KGD) 140.0	BROS INC AD ISCH(KGD) 72.0	ES INC F HIN 2: ISCH(KGD)
FLL 20 FOR WHI	111 25 111 25 111 25 111 25	FLL 25	CULT TO CO	ADE TO SEE TO SE	20 P P P P P P P P P P P P P P P P P P P	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HENDRI FLL 25
14 30.6 23 64.5 THOSE	NAME 1 25.4 1 12.4 THOSE	THOSE . SE	NIT OF E	2. CH 6 WX	THOSE F	# 25.0 7 72.0 THOSE	X 25 . 6
SPH 20,% SUM 30,% CONSUMP(KGD) 64,50 SVDAY (CNLY IHOSE F SUL ,24E+03 NIT 58,	SPH 25.% SUM 25.% FLL 25.% KIN 25.% SPH 25.% FLL 25.% KIN 25.% SUM 25.% FLL 25.% KIN 25.% SUM 25.% FLL 25.% KIN 25.% SUM	CODE 2011, HANEL BP 25, SUM 25, CONSUMP(KGD) 109,0	DE 2026. N. 2546. N. 2049. DAY (COLY 12. 52E+04	10E 2031. 22. \$ SU 20SUMP(KGD 20AY (ONLY	CODE 2092, NAMES GORTON CORP SP 25, SUN 25, PLL 25, WIN 25, U CONSUMPRINGD 140,0 DISCH(KGD) 140 S/DAY (ONLY THOSE FOR WHICH VALUES ARE	25.8 SU 25.8 SU 30.8 CMP (KGD	CODE 2024, NAME! HENDRIES INC SPP 25,4 SUM 25,4 FLE 25,6 KII CONBUMP(KGD) 56,00 DISCM(K
0 0				SPC MUR. CC SPC MUR. CC IN POUNTS/C		10 0	DUCTION SPEC
SEASCHAL PRODUCTION ATER USES SRCE MUN POLLUTANIS IN POUN GENEPALS BOD 346+0	LCCATION 359. SIC SEASONAL PRODUCTION AATER USE: SRC: MUN PCLLUTANTS IN POUND GENERAL: BOD .47E+03 GINFES: 3.0	LECATION 430 SIC SESSONAL PRODUCTION AATER USEL SRC: MUN POLLUTANIS IN POUND GENERAL: BGD 270	TO OCE	LCCATICNE 931, SIC SEASCHL PRODUCTION 8 AATER USE: SFC: MUK POLLUTANTS IN POUNDS GENERAL! BOD .42E+03 OTHERS: 3.0	100 00	100 04	
SEASCHAL PATER USE POLLUTAHIS GENERAL!	LCCATION SEASONAL PARER USE: PCILUTANTS GENERAL! OTHERS!	LGCATTORS SEASONAL PR WATER USE POLLUTANTS GENERAL: 07WERS:	SECOLATION SECOND SECON	LCCATICKE SEASONAL AATER USE: POLLUINTS GENERAL! OTHERS:	SECONDA SECOND	SEASONAL PRESIDENTE PROCESSION OF THE PROCESSION	LOCATIONS SEASONAL PI MATER USE:

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			THP		Y-LOC TNP		T-LOC TMP		Y-LOC THP		THE THE		T-LOC		T-LOC THP
	X-LOC 1100. 100E 1. EFFICHCY 0.6		X-LOC 895. CODE 4. EFFICACY 0.6		S X-LOC 818. ICE CODE 4.		ICNCY 0.				ID X-LOC 914.		X-LOC 859. CODE 1. EFFICHCY 50.8		X-LOC 996. 10DE -1. EFFICHCY 0.6
	STATE ST TOWN! RCL X-LOC 110 OYEES 84, DATA SOURCE CODE 1, PLC OF DISCH! SUR TRIMNT 0, EFFICACY	1.,	67 SCUTM ST TOWN: SON X LCC 89 OYEES 110, DATA SOURCE CODE 4. PLC OF DISCH: PUB IRIMHT 0, EFFICHCY		TOWN: MOB X-LC DATA SOURCE CODE PUB TRIMMI 1. EFF		TOWN: BY		1010 MASS AVE TOWN: BSD X-LGC 91 OYEES 205, DAIA SOURCE CODE 3. PLC OF DISCH! PUB TRIHNI 0, EFFICHCE		TOWN: BE DATA SOUR		EMPLOYEES 250, DAIA SOURCE CODE 1, PLC 0.89, PLC OF DISCH! PUB INTHNI 1, EFFICHCY 50.8		NAME! JOHNSON H A CO ADDRESS! 155 W BEACON ST TOWN! BSD X+LOC 91 25.6 FLL 25.6 WIN 25.6 EMPLOYEES 215. DATA SOURCE CODE -1. 76.00 DISCM(RGD) .0000 PLC OF DISCM! PUB IRTHNI 0. EFFICNCY
	EMPLOYEES 04. PLC OF DISCHI	PHO .16E+03 GRE .27E+03 PH	OYEES 110. PLC OF DISCHE		ADDRESS: 16 CONK ST TOWN! KG C EMPLOYEES 19.: DATA SOUR 6.00 PLC OF DISCH! PUB TRIMIT		ADDRESS: 226 CAUSEMAY ST EMPLOYEES 999, 0000 PLC OF DISCH! PI		ADDRESS: 1010 MASS AVE * EMPLOYEES 285, 90,0 PLC OF DISCHI		219 BLUE HILL OYEES 156. PLC OF DISCHE		ADDRESS: 400 SOLDIERS FD EMPLOYEES 250.	.: ::	155 N BEACON 8 OYEES 215. PLC OF DISCH!
S ARE KNOWN)	EMPL	PHO . 16E+0	C ADDRESS! (25.4 EMPL(	S ARE KNOWN)	DRESSI	S ARE KHOWN)	EAPL	S ARE KNOWN)	ENPL EMPL	S ARE KNOWN)	25.4 EMPL	S ARE KNOWN	ADDRESS:	PHO .00	A CO ADDRESS: EIN 25.6 EMPL (KGD) .0000
POLICITANTS IN POUNDS/DAY (ONLY INOSE FOR WHICH VALUES ARE KNOWN) METALS: CA 50, HG 10, K 50, NA .37E+03 OTHERS: RH3 1.0 4.0	FLE 25.6 WIN DISCH(KGD	46E+03 SOL 17E+04 NIT 95, PHO 16E+	E 2013, NAME: NW MADES CO INC. ADDRESS: 67 SQUIN ST. 25.6 SUM 25.8 FLL 25.8 WIN 25.6 EMPLOYEES 110 SUMP(KGD) 80.00 PLC OF DISCH(KGD) 70.00 PLC OF DISCH	Y (ONLY THOSE FOR WHICH VALUES ARE KNOWN) .32E+03 NII 79. PM 7.3	E 2024, NAME! BORDEN CO ADDI 25.4 SUM 25.4 FLL 25.4 MIN 25.6 SUMP(KGD) 54.00 DISCH(KGD) 54.00	X (CHLY THOSE FOR WHICH VALUES ARE KNOWN) 220E+04 NIT 30. PHO 20. 10. K 40. NA .40E+03	E 2051, MAME! SIDPESHOP INC ADDI 25.% SUM 25.% FLL 25.% WIN 25.% SUMP(KGD) 200.0 DISCH(KGD) 1.000	Y (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	25.4 SUM 25.4 FLL 25.4 XIN 25.4 SUMP(KGD) 525.0 DISCH(KGD) 190.0	, 70E+03 SCL , 66E+03 NIT 15,	E 2031, NAME: KASANGES W BAKE ADDRESS: 239 BLUE HILL A 25.4 SUM 25.4 FLL 25.4 KIN 25.6 EMPLOYEES 156. SUMP(KGD) 2.000 PLC OF DISCH(KGD) 5000 PLC OF DISCHIP PL	Y (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	E 2086, HAME! COCA-COLA ADD. 25.4 SUM 25.4 FLL 25.4 MIN 25.4 SUMP(KGD) 100.0 DISCH(KGD) 90.00	( CONLY THOSE FOR WHICH VALUES ARE KNOWN) .15E+03 SGL .34E+03 NIT 6.9 PHO .00 1.2 NGZ 4.3	JOHNSON H A CO FLL 25.6 WIN DISCHUKED
ONLY THOSE F	SUH 25.4 (KGD) 330.0	1,0	CCDE 2013. NAME: 1	SHEY THOSE FO	CCDE 2024, NAME: IPR 25.4 SUN 25.4 CONSUMP(KGD) 54.00	C+04 NIT 30.	SUM 25.4 SUM 25.4 (KGD) 200.0	NEY THOSE FO	SUM 25.0 (KGD) 525.0	ONLY THOSE FI	E 2051. NAHER 125.0 SUMP(KGD) 2.000	MLY THOSE F	SUN 25.8 (KGD) 100.0	E+03 SOL .34	
NBS/DAY HG 10	ON SPR 25.	E+03 COD .461	SIC CODE 2013. ON SPR 25.6 SU MUN CONSUMP(KGD	CUNDS/DAY (C E+03 SGL ,32E	SIC CODE 202 ON SPR 25.6 MUN CONSUMP	COUNDS/DAY (CE+04 SOL ,206 HG 10.	SIC CODE 20 ON SPR 25.6	OUNDS/DAY (C		CUNDS/DAY (CE+03 CCD ,708	SIC CODE 203	IN POUNCS/DAY (C	SIC CODE 2086. ON SPP 25.8 SINUN CONSUMP[KG]		
POLLUTANTS IN POU VETALS: CA 90. OTHERS: RH3 1.0	NAL PRODUCTI USE: SPC:	GENERAL BOD ASEAGA	ECCATIONS 912, SIC CODISEASONAL PRODUCTION SPR SAIEP USE: SPC: MUN CON	PCLLUTANTS IN PCUNDS/DA GENERAL: BGD .46E+03 SCL OTHEFS: 4.0	LCCATIONS 943, SIC CODI SEASONAL PRODUCTION SPR MATER USE: SRC: MUN CON	CETERALS IN POUNDS/DAY CETERALS BOD 10E+04 SOL METALS CA 40, HG OTHERS NH3 2,0 4,0	LCCATION 5041, SIC CODE SEASONAL PRODUCTION SPR 25, *AIER USE! SPC: MUN CONSU	PCLLUTANTS IN POUNDS/DA	LOCATIONS 5045, SIC COD SEASONAL PRODUCTION SPR WATER USE: SPC: FUN CON	GENERALI BOD .65E+03 COD	CCCATIONS 5048, SIC CODISENSONAL PRODUCTION SPR	CLLUTANTS IN P	SEASONAL PRODUCTION SPP *AIEP USE: SPC: MUN CON	PCLLUTANIS IN PCUNDS/DAY GENEPALE BCD .31E+03 CCD OTHEPS: ALK .13E+03 NH3	ECCATIONS SOTS, SIC CODSERSONAL PRODUCTION SPR
WEILE OTHER	SEASC	000	SEASO	PCLLUTAN GENEBAL OTHERS:	SEASO	POLLU GE:ER GE:ER OTHER	SEASO	PCLLU	SEASO	POLLU	SEASO	PCLLU	SEASO	90100 90100 90110	SEASO

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	T-LOC		T-LOC THP		T-LOC TMP		X-LOC TMP		1-LOC		Teloc THP		TR COC	
	542. Chcx 0.0		510. CMCX 0.0		906. CNCY 0.6		.1. Y-LOC CNCY 0.0 TMP		, 600. CNCY 0.6		2 063. CMCX 0.0		Cher 0.5	
	CODE		X-100 CODE		X-LOC CODE EFFI		CODE		CODE		X-LOC CODE EFF		X-100 000 000 000	
	TOWN! HIL X-LOC 542, Y-LOC DATA SOURCE CODE 1, B TRIMNI 0, EFFICHCY 0.0 INP	•	LUCATION: 5250, SIC CORE 2042, MAREI CARLING BREVING ADDRESS! 1143 MORCESTER TOWN NAT X-LOC 510, Y-LOC SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FIL 25.4 MIN 25.4 EMPLOYEES 250, DAIA SOURCE CODE -1, MAILE USE! SPC: SPC: SUR CONSUMP(KGD) 1375, DISCH(KGD) ,0000 PLC OF DISCH; SUR INTENT O, EFFICACE O.4 IMP		LCCATIONS 5339, SIC CODE 2050, NAME: FIRST NATIONAL ADDRESS: 5 MIDDLESEX AVE TOWN SON X-LOC 906, Y-LOC SEASCHAL PHODUCTION SPR 25.4 SUM 25.4 KIN 25.4 EMPLOYEES 600, DATA SOURCE CODE -1, ALER USE: SRC: MUN CORSUMP(KGD) 144.0 DISCH(KGD) 1,000 PLC OF DISCH: PUB INTENT 1, EFFICNCY 0.4 IMP		TOWN: SOW X-LOC 992, Y-LOC DAIA SOURCE CODE -1, TRIMNI 0. EFFICNCY 0.6 TMP		CODE 2086, NAME! CANADA DRY CORP. ADDRESS! 80 2ND AVE. TOWN! WAL. X-LOC. 600, Y-LOC. PR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 350, DATA SOURCE CODE. 3. CONSUMP(RGD) 375.0 DISCH(RGD) 200.0 PLC OF DISCH! PUB TRIMIT 0. EFFICACY 0.% THP	2.5	EMPLOYEES 450, DATA SOURCE CODE 2, T-LOC 1098, PLC OF DISCH! PUB IRTHNI 0, EFFICHCY 0.0 TMP 0.		EMPLOYEES 525. DATA SOURCE CODE -1. PLOC 5141. PLC OF DISCHES 525.	
	E .		STER O. CHI SU		X AVE		2		C. W.				GTON CK: PC	
	HAIN S 15	о. •	FORCE S 25		DDLESE S 60 OF DIS		KALNUT S 15 OF DIS		ND AVE		15 51 07 91 8		KASAIN 16 S2 07 DIS	
•	PLOYE PLOYE	* ~	PLOYEE PLC	•	PLOYEE PLC	_	PLOYE PLOYE	_	PLOYE	•	PLOYE	•	207	•
JEAN (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CCDE 2046, NAME! CLICQUOI CLUB ADDRESS! 725 MAIN PH 25.8 SUM 25.4 FLL 25.8 WIN 25.6 EMPLOYEES 150, D CONSUMP(KGD) 200.0 DISCH(KGD) 45.00 PLC OF DISCH; PUB	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) Generale Bod 23E+64 Cod 28E+04 Scl 27E+04 NIT 12. PHO 10. Others: Alk 23.	ADDRESS S.C EM	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS S. E. EM	PCLLUIANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LECATIONS 5340, SIC CODE 2099, NAME: KEMP EF CORP. ADDRESS: 100 MALNUT ST SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 150. WATER USE: SPC: MUN CONSUMP(KGD) 90.00 DISCH(KGD) .6000 PLC OF DISCH! PUB	CLLUTANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES APE KNOWN)	ADDRESS 5.0 EM	GEVEPAL! BCD , 70E+03 CCD , 84E+03 SOL ,75E+03 NII 15, PH 11,	CODE 2095, NAME: ATLANTIC GELTT: ADDRESS: HILL ST PP 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES CCHSUMP(KGD) 3000, DISCH(KGD) 1700, PLC OF	ZOAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) PH 11.	SIC CODE 2099, HAME! SALADA FOODS IN ADDRESS! 399 WASHINGTON TON SPH 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 525. HUN CONSUMP(KGD) 20.00 DISCH(KGD) .0000 PLC OF DISCHS PUB	IN POUNDS/DAY (ONLY THOSE FOR MHICH VALUES ARE KNOWN)
VALUES	CLUB KIN 2	VALUES 12.	NIN 2	VALUES	TIONAL WIN 2	VALUES	VIII 2	VALUES	MY CORP WIN 2 CH(KGD)	VALUES 15.	GELATE VIN 2 CH(KGD)	VALUES	CHCKGD)	VALUES
NHICH	L 25.01	WHICH	RLING L 25.1 DIS	WHICH	L 25.4	WHICH	L 25.	WHICH	L 25.8	NHICH 103 NIT	LANTIC LL 25.0	WHICH	L 25.4	NHICH
THOSE FOI	25.6 F	THOSE FOI SCL .27E	25.4 F1	THOSE FOR	RAHE: F. 25.4 F. 144.0	THOSE FOR	NAHE 25.00	THOSE FOI	25.0 F	THOSE FOI	25.4 F	THOSE FO	25.00 20.00	THOSE FO
CONEX	2086.	CONLY 28E+04	2062 MP(KGD)	CONLY	2050 * SUM	CONLY	2039. MP(KGE)	CONEX	2086. MP(KGD)	(ONLY 84E+03	2095. .* SUN	CONEY	2095.	CONEX
DS/CAY	SPF 25 CONSU	DS/DAY	SPR 25 CONSU	DS/DAY	SPR 25 CORSU	ES/DAY	SPP 25	DSZDAY	SPR 25 CONSU	S CCC .	SPP 25	DSZDAY (	C CODE SPR 25 CONSU	D&/DAY
IN POUNDS	SPC: ONN	12 POUR 235.0	UCTION PC: SUR	IN POUN	CTION	IN POUR	OCTION PCT ION	IN POUR	CCTION	. 70E+0	S. SIC UCIION SP	IN POUR	DUCTION SRC. MUN	IN POUN
STK	1 PPCD	NTS BOD	L PPCD:	NTS	L PHODE	1.15	1 PPODU SE, SE	:15	E FRODE	NTS BCD	F S44	NIS GRE	1. PRCD.	
PULLUTANTS	SEASONAL PRODUCTION SPARES	PCLLUTA GENERAL OTHERSI	SEASONA MATER U	POLLUTANTS	SEASONA NATER U	POLLUTA	SEASONAL PPODUCTION SP ATER USE: SPC: MUN O	PCLLUTANTS IN POUNDS.	LCCATICH 5379, SIC CODE 2086, SEASONAL FRODUCTION SPR 25.% SUP WAIER USE: SPC: MUN CONSUMP(KGD)	POLLUIANIS IN POUNDS/ GENEPAL: BCD .70E+03 C	LCCATION 5445, SIC CARSCAL PRODUCTION SPATER USE: SPC: MUN C	PCLLUTANIS IN POUNDS. GENEPAL: GRE .34E+04 P	SEASONAL PRODUCTION SPATER USE: SRC! MUN C	POLLUIANIS

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RECORDS SELECTED .	MAX Y-COORD .	AVERAGE	450,7560	1006.9568	219.0136	1773.0696	7166 1522	95.0050	92.8909	977,9829	7,9958	330,2857	0,2500	2760.0000	43.5000	314,7143	4930,0571	0.0360	76.0000	38,8833	11.1594	0.5347	2.1521	257,0000	2900.0000	0.7000	0.2000
		TOTAL	16678.0000	37331,4004	1884.4961	66120.6099	5835.0000	1710.0900	1021.8000	4045.8800	95,9500	2312,0000	0.2500	2760,0000	261,0000	2203,0000	34572,0000	0.0380	152,0000	116,6500	69.2750	1.6042	4.3041	257.0000	2900,0000	0.1000	0.2000
253	255	COUNT		3,	2	56	95	13	17	1	12	-	-	-	•		1	-	7			-		-	-	-	-
RECORDS READ .	MAX X+COORD +	HANE	ENP	CHS	018	900	8	NII	DHA	GPE	10	5	75	2	9±	*	NA NA	NZ	ALK	OTO	NH3	KON	N02	898	\$04	803	825

APPENDIX E
TEXTILE INDUSTRIES (SIC Code 22)

## PAGE NUMBER 1 OF LISTING TEXTILES

MATERIAN SET STATEMENT OF THE STATEMENT			į .		<b>:</b> :		•	: :	į .			
SOLUTION STREET TOWN BILL X FAULKHER STREET TOWN BILL X BLC OF DISCH! SUR TRIMIT 1.  SOLUTION STR.  SOLUTION STREET TOWN BILL X SOLUTION STR.  SOLUTION STR.	THE				7+LOC		79-F0	T-LOC THP	Yeloc			
	1 M.		CODE 1. EFFICHCY 40.	- 1	X-LGC 475. CODE 4. EFFICACY 0.6		X-LOC 490.	CODE CODE	C . S		X-LOC 461. CODE 1. C. EFFICHCY 0.0	
	TOWN BIL DATA SOURCE R TRIMNI 1.		TOWN! CHE DATA SOURCE R TRIMNI 1	D . 10 SR	TOWK! FRM DATA SOURCE R TRIMNI 0.		TOWN CHE DAIA SOURCE IR IRIMNI 1	TOWN: BSD DATA SOURCE IB TRIMNI 0			TOWER FRN DATA SOURCE B TRIMNI 0	
	23, SIC CODE 2231, NAME! N.BILLERICA CO ADDRESS! FAULKHER STREET ADDUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 200, SRC: SUR CONSUMP(KGD) 290.0 DISCH(KGD) 290.0 PLC OF DISCH: SUR	IN POUNDS/DAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN) 50D .33E+03 COD .16E+04 SOL .26E+04 NII 9.0 PHO .52E+03 GRE .18E+03 78 .12E+03 CR 3.6 NA .22E+04 PML .36 SO4 .74E+03 SFD 4.5	32, SIC CODE 2297, WAME! SOUTHWELL COMOG ADDRESS! 51 KIDDLESEX ST PODUCIICK SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 300. SPC: SUR COMSUMP(KGD) 80.00 DISCH(KGD) 77.00 PLC OF DISCH! SUR	IN PUUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) LD .17E+04 NH3 32, NG3 1.2 NG2 .40E+01 PNL .16 804 .15E+03 SFI	52. SIC CODE 2243. NAME: M.J.WHIIAL ASG ADDRESS: RODUCITON SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 500. SRC: SUR COMSUMP(KGD) 280.0 DISCH(KGD) 140.0 PLC OF DISCH: SUI	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 30D .15E+04 COD 79. SOL .42E+01 NIT 21. PHO .59E+01 GRE 22.		361, SIC CODE 2261, NAME: DATIELS KATHASH ADDRESS: 286 CONGRESS ST PODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 40. SPC: MUN CONSUMP(KGD) 80.00 DISCH(KGD) 55.00 PLC OF DISCH! PUB		IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) BOD .19E+64 COD .38E+04 SOL .15E+05 CA 28. NA .45E+04 ALK .75E+04 SPS .38E+03 SO4 .20E+04	526, SIC CODE 2291, NAME! GAF CORP IND PR ADDRESS! HAYMARD ST RODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 125. SRC: 0*N COMSUMP(KGD) 450.0 DISCH(KGD) 230.0 PLC OF DISCH! PUB	

.21E+03 COD .35E+03 SOL .35E+04 NIT .11E+03 PHD 4.7 GRE 5.1 PH 8.0 9.3 Zv14E+03 NO2 .00 Phi 95. SO4 .39E+03 SPF 1.7		
131, NAME: BUCKLEY MANN ADDRESS! LAWRENCE ST. TOWN: NFK X-LOC 536, SUM 25.4 FLG 25.4 WIN 25.4 EMPLOYEES 75, DATA SOURCE CODE 4, PKGD) 108.0 DISCH(KGD) 105.0 PLC OF DISCH! PUB IRIMNŢ 1. EFFICNCY 50.4 (CNLY THOSE FOR WHICH VALUES APE NOWN) 9E-03 SOL 97E-03 NII 3.0 PHO 20E-03 GRE 70, ON 8 48E-03 NII 3.0 PHO 20E-03 GRE 70, ON 8 48E-03	7-F0C	: .
LUCATION. 860. SIC CODE 2297. NAME: KENDALL FIRER ADDRESS; MEST ST TOWN: MLP X-LGC 690. SEASCHAL PRODUCTION SPR 25.% FLL 25.% WIN 25.% EMPLOYEES 1500. DATA SOURCE CODE 1. SEASCHAL PRODUCTION SPR 25.% FLL 25.% WIN 25.% EMPLOYEES 1500. DATA SOURCE CODE 1. CODE 1. COMMUNICATION OF EFFICIC CONTRACT OF FRANCE OF EFFICIC CO. FRANCE IN POUNDS/DAY (ONLY THOSE FCR WHICH VALUES APE WHOWN) GENERAL FOR 365+03 NIT .00 PHG .00 GPE .00 PH 8.0	7-LOC THP	: :
LOCATIONS 5043, SIC CODE 2311, NAME: COSMOPOLITAN CO ADDRESS: 712 BEACON SI IOWN: BSD X-LOC 983, SEASTAL PPODUCTION SPP 25.4 SUM 25.4 NIU 25.4 NIU 25.4 EVPLOYEES 250, DATA SOURCE CODE -1. #AIER USE: SPC: MUN CONSUMP(KGD) 20.00 DISCH(KGD),0000 PLC OF DISCH! PUB IFIMNI 0, EFFICNCY 0.4 POLLUTANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE FNOWN)	Y-LOC TMP	: :
. :	Y-LOC	
2345, NAME: CABLE PAINCOAT ADDRESS: 130 AUCKLAND AV TOWN: 85D X-LOC 942, SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 300, DATA SOURCE CODE -1.0 TRP(KGD)-1.000 DISCH(KGD)-1.000 PLC OF DISCH! PUB INIMNI 0, EFFICNCY 0.8 (CMLY THOSE FOR WHICH VALUES ARE KNOWN)	Y-LOC TMP	
2392. NAME: VAICO MEG CO IN ADDRESS: 109 BROCKLINE A TOWN: BSD X-LOC 883.  1.1 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 35.0  UPP(MSD) 30.00 DISCH(MSD) .0000 FLC OF DISCH! PUB TRIMNI 0. EFFICNCY 0.4  (ONLY THOSE FOR WHICH VAIUES ARE YNOWN)	Y-LOC THP	
E 2337, NAMES COLLEGE TOWN IN ADDRESS! COLLEGEIONN DR. TOWN! BPA X-LOC 901, 25.% SUM 25.% FIL 25.% NIN 25.% EMPLOYEES 350, DATA SOURCE CODE -1, SUMP(KGD) 30.00 DISCH(KGD), 0000 PLC OF DISCH! PUB TRIMNI 0. EFFICNCY 0.0 Y (ONLY THOSE FOR WHICH VALUES APE MNOWN)	Y-LOC TMP	::
E 2342, NAME; PEVELATION BPA ADDRESS; 143 ALBANY ST TOWN; CAM X-LOC #86, 25.% SUW 25.% FLL 25.% NIN 25.% ENPLOYEES 340, DAIA SOURCE CODE -1, SUMP(KGD) 30.00 DISCH(KGD),0000 FLC OF DISCH! PUB THIMNI 0, EFFICNCY 0.% (ONLY IHOSE FOR WHICH VALUES APE KNOWN)	Y=1.0C	: .
LOCATION® 5142. SIC CODE 2396. HAME! EMERSON TEXTILE ADDRESS! 181 SPENCER AVE TOWN CHL X-LCC 949. SEASCHAL PRODUCTION SPR 25.% SUN 25.% MIN 25.% EMPLOYEES 325. DATA SOURCE CODE -1.	T+LOC THP	: :

	;	:	:	: .		: :	
X-100	•	7-100		Y-LOC TNP		Y-LOC THP	
		925.		, o ,		732. Y 0.4	
X-100		X-LOC ODE -1		X-LOC LODE 3.		X-LOC ODE -1. EFFICNC	
TOWN: GLO X-LOC 1461, Y-LOC 1461, DATA SOURCE CODE -1,		TOWN MAL ATA GOURCE		TOWN WAL X-LOC 699, Y-LOC 900. DATA SOURCE CODE 3. TRIMNI 0. EFFICACY 0.0 INP 0.		TOWN: WAT ATA SOURCE TRIMNT 0.	
	2	ST	}	958		2 2	
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) LCCATIGNS 5176, SIC CODE 2321, NAME! HIGHTY-HAC INC ADDRESS! EHERSON AVE TOWN! GLO X-LOC 1461, Y-LOC 1 SEASONEL PRODUCTION SPP 300, SUM 300, FLL 200, MIN 200, EMPLOYEES 500, DATA SOURCE CODE -1.		LOCATIONS 5210, SIC CODE 2315, NAME: BERKSHIRE APPAR ADDRESS: 99 MIDDLESEX SI TOWN: MAL X-LOC 925, Y-LOC 998, SEASONAL PRODUCTION SPR 26.4 SUM 22.4 FIL 26.4 WIN 26.4 EMPLOYEES 475, DATA SOURCE CODE -1.		LCCATIONS 5385, BIC CODE 2335, MAME: PUBLIAN DRESS C. ADDRESS! 144 MODDY ST. TOWN! WAL. X-LOC. 699, Y-LOC SEASONAL PRODUCTION SPR 25.8 SUM 25.8 FLL 25.8 WIN 25.8 EMPLOYEES 500, DATA SOURCE CODE 3, WALER USE! SPC: MATER USE! SPC: MUN CONSUMP(KGD) 40.00 DISCH(KGD), 0000 PLC OF DISCH! PUB INTMNI 0, EFFICACY 0.8 IMP		LCCATIONS \$403, SIC CODE 2365, NAME: SANYER-TONER ADDRESS! 76 STANKEY AVE TONN! WAT X-LOC 722, Y-LOC 896. SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 350, DATA SOUNCE CODE -1, ALM 25.% AND 25.% FLL 25.% WIN 25.% EMPLOYEES 350, DATA SOUNCE CODE -1, ALM 25.% AND ALER USE: BRC: MUN CONSUMP(KGD) 30.00 DISCH(KGD) ,0000 PLC OF DISCH! PUB IRTHNI 0, EFFICINCY 0.% IMP 0,	
ADDRESS EN	E KNOWN)	ADDRESSI 9	E KNOWN)	ADDRESS: 1.	E KNOWN)	ADDRESS: 7 EMPLO	E KNOWN)
VALUES AR	VALUES AR	APPAR WIN 26.	VALUES AR	FESS C WIN 25.	VALUES AR	WER WIN 25 T	VALUES AR
E WHICH	R WHICH	ERKSHIRE LL 26.	R WHICH	URITAN DI LL 25.6 DISCI	R WHICH	LL 25. C	R WHICH
THOSE FO	THOSE FO	NAME: B	THOSE FO	25.4 F	THOSE FO	25.4 F	THOSE FO
Z (ONLY 2321, 30.6 SU	CONEY	2335. 16.4 SU	CONEX	2335. 15.6 SUN 10.9P (KGD)	CONLY	2.05. 15.0 SUN 1UMP (KGD)	CONLY
SIC COD	DUNDS/DA	SICCOO	DUNDS/DA)	SIC COD	JUNDS/DA)	SIC COD	DUNDS/DA)
S IN P	IN PC	S210 FODUCTION	IN P	Sas. Robucii SRC:	IN P	S403. PODUCTIC	24 MI
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) LCCATION 5176, SIC CODE 2321, NAME! MIGHTY-HAC INC. ADDRESS! SEASOTAL PRODUCTION 5PP 30.4 SUM 30.4 FLL 20.4 WIN 20.4 EMPI	POLLUTANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS SEASONAL P	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATIONS SEASONAL P WATER USES	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS SEASONAL P MATER USES	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)

30	1461																										
RECORDS SELECTED .	MAX Y-COORD .	AVERAGE	59.100	163,333	16.500	622,000	156.057	26.434	9,331	1,434	4.763	450	090.6	985	300	001.0	000	00000	3.200	7.035	1.996	000	1.131	1.500	717	1.725	.573
		TOTAL	182.0	2940.0000	0.760	976.0	8092.4	685.0	175.9	28.6	08.5		٦.	63.9	~	33.5	0	000	0.990	۰.	٠.	~	ď	9	۰.	5	1666.7200
253	•	COUNT	30		•	-	,	1	•	•	•	•	•	•	-	•	-	~	•	~	-	•		~	1	•	-
RECORDS PEAD .	TAX X+COOPD	NAKE	d A S	CNS	018	aca	900	SCL	NIN	DHG	GRE	HA	5	au	×	KX	11.2	ALK	CLD	KHN	103	NO2	PNL	SPS	908	SFD	6AF

APPENDIX F
PAPER INDUSTRIES (SIC Code 26)

## PAGE NUMBER 1 OF LISTING PAPER PRODUCERS

1 TAP		TA LOC		T-LOC		T-LOC		Y-LOC TMP		Y-LOC TMP		THE THE		1-LOC 1NP		
		,		6.9. CY 50.4		951.		925.		•77.	- 9	921.		er		
X-LOC CODE 1 EFFICE		X-LOC CODE 2		X-LGC CODE EFFICN		X-LGC CODE -1		X-LOC CODE -1 EFFICN		X-LOC CODE -1		X-LGC 921. E CODE -1.		X-LOC CODE EFFICN		
TOWN: BSD X-LGC 802, DATA SOUNCE CODE 1, PUB TRINNI 1, SFFICHCY 50.0		36 POYDRAS ST TOWN; BSN X-LOC 064, Y-LO OYEES SS, DATA SOURCE CODE 2, PLC OF DISCH! PUB TRIMNT 1, RFFICMCY 0.4 TMP		WASHINGTON ST TCKN: KLP X-LCG 649, Y-LCG OYEES 170, DATA BOUNCE CODE 1, PLC OF DISCH! PUB IRIMNI 1, EFFICNCY 50.% TMP		EMPLOYEES 120, DATA SOURCE CODE -1, Y-LOC FLOOREES 120, DATA SOURCE CODE -1, FLOORE FLOORE CODE -1, TAME OF EFFICIENT O, E		TOWN BSD X+LOC 925. DAIA SOURCE CODE -1.		LUCATION: 5065, SIC CODE 2643, NAME: AMER CELLOPHANE ADDRESS! 19 BARILETT 60 TOWN: BSD X-LOC 877, SEASONAL PRODUCTION SPR 26.% SUM 22.% FLL 26.% MIN 26.% EMPLOYEES 115, DAIA SOURCE CODE -1. MATER USE: SRC: MUN CONSUMP(KGD) 23.00 DISCH(KGD), 00000 PLC OF DISCH! PUB IRIMIT 0. EFFICACE 0.%		TOWN BSD X-LOC 921. X-LO DATA SOURCE CODE -1. TRIHNT 0. EFFICNCY 0.8 TMP		TOWN CAM X-LOC 021, DATA SOURCE CODE 3, I TRIMNI 0, EFFICHCY 0.6		
AU BUS		2 2		P. P. P.		S PUB		5		P GB D		PUB DA		4		
260. DISCH!	•	RAS ST 55. DISCHI		10% ST 170.		INTORD 120. DISCHI		IELD S 100		LETT 8 115. DISCHI		PIDGE ST 100. DISCHS PU		81 163. DISCH		
EMPLOYEES 260. PLC OF DISCHI	Ē	36 POYD		WASHING LOYEES PLC OF		16-14 B LOYEES PLC OF		ESS 15 RUSFIELD ST EMPLOYEES 100, PLC OF DISCH! PUB		19 BARI LOYEES PLC OF		32 CARB LOYEES PLC OF		FANCETI ST LOYEES 163, PLC OF DISCH! PUB		
EMP	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENEFAL: BOD .17E+04 COD .38E+04 SOL .15E+05 NIT .18E+03 PHO 88. DIHEFS! NH3 77. ND3 4.9 1.0	CODE 2651, NAME: PERKIT FOLD BOX ADDRESS: 36 POYDRAS ST. SPR 25.6 SUM 25.6 FLL 25.6 MIN 25.6 EMPLOYEES 55. CONSUMP(KGD) 25.0 PLC OF DISCH(KGD) 90.00 PLC OF DISCH!	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GERFPAL! SOL .63E.03 METALS! NA 5.0 CIHEPS! CLR 10. 2.0	CODE 2021, NAME BIRD SON PAPER ADDRESS! WANTINGTON ST SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 170, CONSUMP(KGD) 700.0 DISCH(KGD) 650.0 PLC OF DISCH!	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 3 11. NO3 .70 1.0	CCDE 2651, NAME: HUB FLD BOX ADDRESS: 16-18 BINTOPD S. PR 25.8 SUM 25.8 FLL 25.8 MIN 25.8 EMPLOYEES 120, CONSUMP(KGD) 5.000 DISCH(KGD),0000 PLC OF DISCH! PI	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCC.TION: 5049, SIC CODE 2652, HHEE PARIS PAPER BOX ADDRESS! IS RUSFIELD ST SEASONAL PRODUCTION SPR 17.4 SUM 17.4 FLL 50.4 MIN 26.4 EMPLOYEES 100. AATER USE! SPC: MUN CONSUMP(KGD) 5,000 DISCH(KGD) ,0000 PLC OF DISCH!	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS! EMP	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATICY 9081, SIC CODE 2641, NAVEL GRAPHIC API FIN ADDRESSI 32 CARBIDGE ST SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 NIN 25.4 EMPLOYEES 100, D FALLE USEL SRCI MUN CONSUMP(KGD) ,5000 DISCH(KGD) ,0000 PLC OF DISCHIP PUB	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 5115, SIC CODE 2653, NAMES CONTINUED CAN ADDRESSS FAMCETI ST SEASONAL PRODUCTION NPF 25.6 SUM 25.8 FLL 25.8 WIN 25.6 EMPLOYEES 16: ALIEP USES SPC: MUN CONSUMP(KGD) 66.00 DISCH(KGD) 53.00 PLC OF DISC	PELECIANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Sol 5.0 PM 11.	
OLLIN WIN 25.	ALUES AF	NIN 25	ALUES AF	APER XIN 25.	ALUES AF	X XIN 25.	ALUES AP	R BCX MIN 26	ALUES AP	PHANE WIN 26.	ALUES AF	FIN 25	ALUES AF	L CAN XIN 25 (KGD) 53	ALUES AF	
ODE 2621, NAME: TILESTON MOLLIN ADI PR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 ONSUMP(KGD) 4470, DISCH(KGD) 4380	WHICH NOS NIT	L 25 POL	WHICH	180 80% F	WHICH V	1. 25 B	WHICH V	L SO S	WHICH Y	ER CELLC	WHICH V	APHIC AP	WHICH V	DE 2653, MAME; CONTINENTAL CAN ADD 25.6 SUM 25.6 FLL 25.6 MIN 25.6 MSUMP(KGD) 66.00 DISCH(KGD) 53.00	WHICH Y	
25.4 FI	100 15E	NAHE1 PE 25.4 FE	THOSE FOR	NA 4E 8 81	THOSE FOR	35.4E1 HU	HUSE FOR	17.4 FL 5.000	HOSE FOR	22.4 FL 23.00	HOSE FOR	25.4 E	HOSE FOR	25.4 FL 66.00	THOSE FOR	
2621. 5.8 SUN	CONLY 38E+04	2651. 1.6 SUM	CONLY	2621. 14P (KGD)	CONLY 1	2651. 14P(KGD)	CONLY	2652. .1 SUM	CONEY	2643. .* SUM	CONEY	2641. .* SUM	CONEY	2653. ** SUM	CONLY 1	
SPR 29	COD NO3	2000 8 8 8 8 00 8 8 9	S/DAY 2.0	SPRODE	SZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	SPR 25	SYDAY	SPR 17	STOAY	SPR 26	SIDAY	SPR 29	SIDAY	200E	S/DAY	
CT TON	17E+0	STON CTTON	* • • • • • • • • • • • • • • • • • • •	SUN TO ST	N POUNT	NO I	POUR!	I NON NON NON NON NON NON NON NON NON NO	N POUNT	NO I	NOOd N	NO N	NOO4	S NO.	S.0	
PRODUCE SRC	SOO SHA	135 P	SOL . 63E NA 5.0 CLA 10.	PR0046	NH3	5035 PRODUC		PRODUCE SPC	. s	\$065 PRCDUC	. 13	5081 PRODUC		\$115 2000 1000 1000 1000 1000 1000 1000 1	305	
LOCATIONS 352, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: SUR C	CLLUTANI ENERAL: THERS!	LCCATION: 354, SIC CODE 2651, SEASCHAL PRODUCTION SPR 25.6 S WATER USE: SPC: SUR CONSUMP(KG	POLLUTANI GENEPAL: METALS: CTHEPS:	LUCATIONS WES. SIC C. SEASCHAL PRODUCTION SPATER USE: SRC: SUR C.	POLLUTANTS IN POI OTHERS: NH3 11.	LCC.TICW. 5035, SIC CODE 2651, SEASOWAL PRODUCTION SPR 25.8 SU ALLER USE: SRC: MUN CONSUMP(KGD	OLLUTANT	CCATIONS EASONAL ATER USE	OLLUTANTS	CATION EASCHAL	POLLUTANTS	LCCATIONS 5081, SIC CODE 2641, SEASONAL PRODUCTION SPR 25.8 SUI AAIER USE: SPC: MUN CONSUMP(KGD)	POLLUTANTS	COCATIONS 5115, SIC CO SEASONAL PRODUCTION SPR ATER USE: SPC: MUN CO	POLLUTANT	

	THP 0.	Y-LOC 734.	TMP 0.	Y-LOC 963.	-LOC 770.	ı.	TAP 0.	TMP 0.	7-LOC 976.	-LOC 924.
:		, , ,		. :		726. ¥	ICNCK 0.8	. :	richer o.	CC 675, X
SCHI PUB THIRNT O.	TOWNI DED X DATA SCURCE CO PUB INTHNI O	TOWN FRM X DATA SOUNCE CO	TOKKE MFD X DATA SOURCE CO PUB TRIMKT 9	TOWN MED X DATA SOURCE CO PUB TRIMNI 0.	TOWN NED X-LCC 72 DAIA SOURCE CODE 1.	TOWN WIND X TO X T	PUB IPIMNI O.	TOWNS PEA X-LGG AND DATA SOURCE CODE -1.	TOWN REV X-L DATA SOURCE CODE	TOWN SON X-LGC DAIA SOURCE CODE -
EMPLOYEES 300. PLC OF DISCHI	RESSI I ALLIED DR TOWN DED X-LOC 74 EMPLOYEES 500, DAIA SOURCE CODE -1, PLC OF DISCHI PUB IRIMNI 0, EFFICHCY (OXN)	14646 NAMED DENTISON NEG CO ADARESSI 300 HOWARD ST TOWN! FRM X-LGC 5.% SUM 25.% DATA SOUNCE CODE -1.	HAICH VALUES ARE BAGNAN) VIAINER COPP ADDRESS! 200 BOSTON AVE TORN: MFD X-LCC 6 L 25, % CT 25, % EMPLOYEES 285, DATA SOURCE CODE -1, DISCH(KOD), COCO PLC OF DISCH! PUB INTMNT 9, EFFICHCY	(CALY THESE FOR WAICH VALUES ARE KNOWN)  2651, NAVEL FED PAPER BOARD ADDRESS: 970 FELLSWAY TOWN: WFD X-LCC 9: 5.% SUM 25.% EMPLOYEES 200, DATA SOURCE CODE -1.  15.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 200, DATA SOURCE CODE -1.  10.7P (KGD) 6.000 DISCH(KGD), 00000 PLC OF DISCH! PUB IRIMNI 0, EFFICHCY	COXEES 600.	000000 PB 111.	PLC OF DISCHI	FYPLOYEES 285, PLC OF DISCHI	000	RESS PROPERZI WAY RESS PROPERZI WAY PLOYEES 230. PLC OF DISCHE
LL 25.4 KIN 25.4 DISCH(KGD) ,0000 H AHICH VALUES ARE KR	LIED CONTAINE ADDRESS: 1. 25.	NNISON NFG CO ADDI	HIGH VALUES ARE BNO WIAINER COPP ADDRE U.25.* AIN 25.*	HALLES ARE THE TALLES ARE TO PAPER BOARD ADDITED TO 25. 10. 25	POLLUIANTS IN POUNDS/DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) LOCATIONS \$260, SIC CODE 2654, HAMER CAN CO ADDRESS: 9 B STREET SEASONAL PRODUCTION SPR 25.% SUM 25.% FIL 25.% HIN 25.% EMPLOYEES 400. MATER USE: SPC: MUN CONSUMP(KGD) 2,000 DISCH(KGD) ,5000 PLC OF DISCH	CONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL SOE-03 NIT .00 PH 11.  SOC SOL SOE-05 NIT .00 PH 11.  LOGO PH 11.	DISCH(KGD) .00000	12643, NAMER WESSER IND INC. ADDRESS: 54 PULASKI ST. 55.% SUM 25.% FLL 25.% NIN 25.% EYPLOYEES 285. 10MP(KGD) 44.00 DISCH(KGD) 0000 PLC OF DISCH. 10MP(KGD) 44.00 DISCH(KGD) 0000	2649, NAME: HY-SIL HFG CG ADDRESS: HY-SIL AVE 55.% SUM 25.% FLL 25.% HIN 25.% EMPLOYEES 200 5UMP(KGD) 30.00 DISCH(KGD) .0000 PLC OF DISC	CODE 2442, HAMEN AMES ARE KNOWN) CODE 2442, HAMEN AMES SAFETY ENV ADDRESS: PROPERZI WAY RP 25,% SUM 25,% FLL 25,% WIN 25,% EMPLOYEES 230, CONSUMP(KGD)-1,000
25.% SUM 25.% FLU SUMP(KGD) 15.00 Y (GNLY THOSE FOR	LOCATIONS S150. SIC CODE 2053. NAMES ALL SEASONAL PRODUCTION SPR 25.8 SUM 25.8 FL. MATER USE: SRC: MUN CONSUMP(KGD) 73.00 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR	LEG SOSS COSS AFROS	CONLY THOSE FOR	(CONLY THESE FOR 2651, NAMES FEE 5.8 SUM 25.8 FEE 1078(KGD) 6.000	C CONLY THOSE FOR C 2054, NAME: ANS SOM 25.4 FLI	CONLY THOSE FOR WHICH VALUES OF SCL. SOE-OB NIT OF SCR. SOE OB NIT OF SCR. SOE OB SCR. SOE OB SCR. SCR. SCR. SCR. SCR. SCR. SCR. SCR.	SUMP(KGD) 250.0	SUMPERSON NAMES WES	25.4 SUM 25.4 FL. SUMP(KGD) 30.00	7 (ONLY THOSE FOR E 2042, RAWEL AN 25.8 SUM 25.8 FLI SUMP(KGD)-1,000
SEASONAL PRODUCTION SPR 2 MAIRE USK: SRC: MUN CONS POLLUTANTS IN POUNDS/DAY	PRODUCTION SPR 1 SRC1 MUN CONS IN POUNDS/DAY	LOCATION 9170, SIC CODE SEASONAL PRODUCTION SPA 25	5230, SIC CODE PRODUCTION SPR 2 1 SRC1 NUN CONS	IN POUNDS/CAY 1231, SIC CODE 10DUCIION SPP 2 SRC: Own CONS	A IO O	PCLLUTANTS IN POUNDS/DAY (GENERALE BOD .00 COD .00 OTHERS: ALK .205=03 LCCTICW 8275, SIC CODE 40.46.86.80.41.PRODUCTICW SPR 25.48.46.80.41.PRODUCTICW SPR 25.48.46.80.41.PRODUCTICW SPR 25.48.46.80.41.PRODUCTICW SPR 25.48.46.41.PRODUCTICW SPR 25.48.46.41.48.46.41.	S IN POUNDS/DAY	LOCATION 5293 SIC CODE A SEASONAL PRODUCTION SPR 25. WATER USEL SPC: MUN CONSUM	LCCATIONS 5308. SIC CODE 2649. SEASONAL PRODUCTION NPR 25.% SU	NA POUND B37. SIG ODUCTION SPC. MUN
SEASO.AL PARER USER	SEASONAL MATER USE POLLUTANT	SEASOTION WATER USE	SECTION SECTIO	PACE CONTRACTOR AND C	POLLUIANT LOCATIONS SEASONAL MAIER USE	POLLUTANT GENERALS OTHERS: LOCATIONS	POLLUTANT	SEASONAL MATER USE	SEASONAL STEP USE	POLLUTANTS LOCATIONS S SEASONAL PR

1175.	:	,	1173.	•			•			•	
T-LOC	THE		Y-LOC	THE		X-100	THP		1-LOC	THE	
	:			:		2.			•	:	
x-100	EFFICACE		X-100	EFFICACE		X-LOC 7	EFFICHCE		X-LOC	EFFICHCY	
LCARIOVE 5360, SIC CODE 2649, NAME: BLEYER IND INC. ADDRESS: 400 AUDUSON RD. TOWN: WAR X-LOC. 946, X-LOC. 3175,	TRIMNI 0.		LOCATIONS SUCT. SIC COE 2653, NAME: CONTAINER COPP. ADDRESS: 365 AUDUBON ND. TOWN: WAK X-LOC. 949, X-LOC. 1173,	TRIMIT 0.		LCCATIONS 5390, SIC COE 2643, NAMES AND BACKPAPER C ADDRESS 20 COOPER LANE TOWN MAD X-LOC 702, X-LOC 904,	TRIBNI 0.		LOCATIONS 5406, SIC CODE 2653, NAME: MESTYACO CORP. ADDRESS: 70 GROVE SI TOWN: WAI X-LOC. 016, Y-LOC. 096.	TRIENT 0.	
2	BOB I		ę	904		=	904			954	
DUBON	DISCH		DOBON	DISCH		PER LA	DISCH		VE ST	DISCH	
400 AU	PLC OF		365 AU	PLC OF		20	P10 01		70 GRO	PLC 01	
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		S ARE	1	. 8	SARE	1		S ARE	1		S ARE
Ž.	HCKGD	VALUE	0	HCK GD	VALUE	PER	HCKGD	VALUE	9.2	HCKGD	VALUE
LEYER IN	DISC	IY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ONTAINER	DISCI	R KHICH	AL BAGEP	DISCI	R WHICH	ESTVACO	DISCI	R WHICH
NAME: B	15.00	THOSE FO	NAVE	20.00	HOSE FO	NAWE! X	2.000	HOSE FO	NAME: W	2.000	THOSE FO
2649.	P (KGD)	CONEY	2653.	P (KGD)	CONEY	.643	P (KGD)	CONLY	2653.	P (KGD)	CONEY
3000	CONSU	SAOAY	CCDE	CONSU	SADAY	3000	CONSU	S/DAY	CODE	CONSCI	S/DAY
	NO.	POUND	SIC	X C X	POUND	310	NO	POUND	Š	MCN	DOUNG
5360.	380	2	301.	SRC	E	390	SPC	N.	. 000	SAC	2
LOCATION	AATER USE	POLLUTANTS IN POUNDS/OA	LOCATION	AATER USE	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION S	MATER USE	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS	WATER USE	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)

22	23															
RECORDS SELECTED .	MAX Y-COOND .	AVERAGE	377.0909	311.3571	235.2045	043.5000	1916.0000	3991.7501	90,3500	43.6000	9,7667	00000	0.0002	10,0000	0000	2.8000
		TOTAL	.296.0000	6534.5000	5174.5000	1667.0000	3832.0000	15967.0005	180.7000	67.6000	29,3000	2.0000	0.0002	10.0000	0000.00	5.6000
253	456	COUNT	22	. 51	32	~	~	•	~	7	•	-	-	-	~	7
RECOPOS PEAD .	MAX X-COCRD	NAME	dx3	SNO	018	609	000	SCL	KII	OHA		Y.	ALK	270	KHN	KO3

APPENDIX G
CHEMICAL INDUSTRIES (SIC Code 28)

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POLLUTANTS IN POUNDS/DAY (ONLY THOSE POR WHICH VALUES ARE RHOMN)

	• •	.0.
The The Table Th	# 1500 # #	T-LOC TMP
EFFICACY 99.0  EFFICACY 99.0  EFFICACY 99.0  EFFICACY 99.0  EFFICACY 90.0  EFFICACY 90.0  EFFICACY 50.0		CX 0.
TOWN: PEA X-LOC 1045.  IRINI O. EFFICHCY O.  TOWN: WIL X-LOC 608.  ITHNI 1. EFFICHCY 95.  ITHNI 1. EFFICHCY 95.  ITHNI 1. EFFICHCY 50.  TRINI 408 X-LOC 860.  IRINI 1. EFFICHCY 50.  TRINI 1. EFFICHCY 50.	EFFICHCY X-LOC CODE -1. EFFICHCY	INDUSTRIAL DR TOWN CAN X-LOC 0. OYEES 150, DAIA SOURCE CODE -1, PLC OF DISCH! PUB TRIMNI 0, EFFICNCY
TOWNS PEA X-LL TOWNS PEA X-LL TOWNS COPE COPE TRIMNI SCURCE COPE TOWNS BURNI SCUR		ATA BOURGE CAN TO SEN T
	ZM .46E=01 ZM .46E=01 TO=N1 CI DAIM SOUP	DATA STATE S
18.00 ST 18.		ISCHI P
EMPLOYEES 313  EMPLOYEES 313  EMPLOYEES 313  EMPLOYEES 51  EMPLOYEES 51  EMPLOYEES 73  EMPLOYEES 73  EMPLOYEES 73  EMPLOYEES 73  EMPLOYEES 73  EMPLOYEES 300	PLC OF DISCHA OE=03 MG ,39 OE=03 MG ,39 SSS 205 BROADWAY EMPLOYEES 600.	EMPLOYEES PLC OF D FLW ON D FLC OF D FLW ON D FL
	0 1 1	1 4 1
ALUES ARE  CKGD 13.6 PHO  ALUES ARE  CKGD 2.90  ALUES ARE  CKGD 1.10  CKGD 1.	ALUES ARE ALUES ARE AO AO AIN 25.000 (CKGD) .000	HTG AD ALUES ARE VALUES ARE VALUES ARE
## ## ## ## ## ## ## ## ## ## ## ## ##	F(KGD) 10.00 DISCH(KGD) 10.00  [ONLY THOSE FOR WHICH VALUES ARE KNOWN)  6.02 CA 1.7 FE .20 PB .10E-  8.504 1.6  9.79. HAME! DATA PACKAGING ADDRESS!  9.50H 25.6 FIL 25.6 MIN 25.6 EMP  P(KGD) 20.00 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN) 1079. KAME: PHILLIPS MFG ADDRESS! 14 SUM 25.0 FLL 25.0 %IN 25.0 EMP 17 (KGD) 5.000 DISCH(KGD) .0000  CONLY THOSE FOR WHICH VALUES ARE KNOWN) 1842. KAME: BHIELD CHEM CO ADDRESS!
12 12 12 12 12 12 12 12 12 12 12 12 12 1	SE FOR WHICH	A LELL
	CKGD) 10.00  ONLY THOSE F-03 CA 1.0  SUM 25.0  (KGD) 20.00	CONLY THOSE ONLY THOSE CONLY THOSE CONLY THOSE
The section of the se		CODE 2079, NAMES FOR WHICH VALI CODE 2079, NAMES PHILLIPS HTG COMSUMP(RGD) 5,000 DISCH(K COMSUMP(RGD) 5,000 DISCH(K ZDAY (ONLY THOSE FOR WHICH VALI CODE 2842, NAMES BHIELD CHERK
SUCCITION STREET OF STREET	UNDS COUNDS	5 U 5 5 U
GENEPAL: BOD , SOE+03 NO GIMEPAL: BOD , SOE+03 NO GENERAL: CLD , SECASONAL PRODUCTION SPRETALS: CR , SECASONAL PRODUCTION SPRETALS: CLD , STE+03 SOCIOUS SECASONAL PRODUCTION SPRETALS: CLD , STE+03 SOCIOUS SPRETALS:	POLLUTANTS SECT MUN C GENERALS GRE 47, GENERALS SB .00E-02 C OTHERS: CLD 4,4 S LOCATION 5117, SIC SEASONAL PRODUCTION SP AATER USE: SPC: MUN C	120 12
GENERAL GIRERAL SEASONAL SEASONAL GENERAL COCATION SEASONAL	MATER USER CONTROL OF THE SE CONTROL OF T	POLLUTANIS IN LCCATIONS 5133. SEASCHAL PRODUCT AAIER USES SHC POLLUTANIS IN LCCATIONS 5134.

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£		4. Y-LOC 0.0 THP		7-LOC		X-LOC THP		Y-LOC THP		. Y-LOC		Y-LOC THP		TeLOC THP		Y-LOC THP	
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CODE -1.				X-LOC 954. CODE -1.		2 . 2		X-LOC 93 CODE -1		X-LOC 1220 CODE -1		CODE 1 S40.		73. CNCY		X-LOC 740. CODE -1.	
EMPLOYEES 100, DATA SOURCE PLC OF DISCHI PUB IRTHNI O		376 THIRD ST TOWN EVE X-LCC 9 OYEES 100, DATA SOURCE CODE -1. PLC OF DISCH! PUB INTHNI O. EFFICNCY		ESSI 2MDE BOSION SIS IONNI EVE X LOC EMPLOYEES 200, DAIA SOURCE CODE PLC OF DISCHI PUB INTENT 3, EFFI		CODE 3079, NAME U S PLASTICS CP. ADDRESS! 161 PLEASANT ST. TOWN: LYN X-LOC Pr. 25.4 SUM 25.4 FLL 25.4 XIN 25.4 EMPLOYEES 140. DATA SOURCE CODE -1 CONSUMP(KGD) 30.00 DISCH(KGD) .0000 PLC OF DISCH! PUB INTINIT 0. EFFICE		TOWN MAL X-LOG 930. DATA SOUNCE CODE -1. PUB TRIMMI 0. EFFICHCY 0.0		TOWN MAR X-LC DATA SOURCE CODE UB IRINNI 0. EFF		TOWN MIL X-LOC DATA SOURCE CODE SUR TRIMNI 1. EFFICE	•••	TOWN: NTN X-LOC DATA SOURCE CODE UB TRIMNI 0. EFFI		TOWN WIL X-LO DATA SOURCE CODE UB TRINKT 0. EFF	
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100		80 00 00 00 00 00 00 00 00 00 00 00 00 0		0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ASA. 140 DISC		71. ST 1100.		325 D13C		500 S	•	DISCOM		7010 1210 1300 1300	
PLC OF		ADDRESS: 376 THIRD ST EMPLOYEES 100, 9,00 PLC OF DISCH		ADDRESS: 2MDf BOSTON STS EMPLOYEES 200.		TOYEES PLC OF		ADDRESS: 392 PEARL ST EMPLOYEES 1100.		ADDRESSI LINE ST TEMPLOYEES 325, 1000 PLC OF DISCH! PUB		ADDRESS: 60 CURVE ST B EMPLOYEES SOOO.	GRE 2.3	ADDRESS: 300 NECHAM ST * EMPLOYEES 200. 0000 PLC OF DISCH! PUB		ADDRESS: 1 BURLINGTON AV E EMPLOYEES 725. 0000 PLC OF DISCH! BUB	
ENP	(NMO	ESSI	CNMO	585 E 9	( NMO	ESSI	CNMO	ESS:	CNNO	ESSI	(NMO	ESS1 E4P1	CN 001	ENP	( NMO	. ES3	CNNO
.0000	ARE KN	ADDA S. S. S.	ARE KNOWN)	ADD 12.00	ARE KN	A000	ARE KNOWN)	3.000 ·	3	ADDA .0000	ARE KN	ADDA 170.0	ARE KNOWN) PHO . BO ZN . 10		ARE KN	ADDA.	ARE KN
FLL 25, WIN 25, DDISCH(KGD), 0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	CCDE 2051, HAMER CARPENTR-MORION ADD PR 25.6 SUN 25.6 FLL 25.6 MIN 25.6 CONSUMP(KGD) 170.0 DISCH(KGD) 69.00	CONLY THOSE FOR WHICH VALUES	CODE 2051, HAMER KYAHIZE PAINTS ADDRESS! PR 25.9 SUM 25.8 FLL 25.6 WIN 25.6 EMP CONSUMP(KGD) 23.00 DISCH(KGD) 12.00	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	TICS CP WIN 2 CH(KGD)	IN POUNDS/DAY (CNLY THOSE FOR WHICH VALUES	CODE 3021, NAME: CONVERSE FUBBER ADDRESS! PR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPL CONSUMP(KGD) 101.0 DISCH(KGD) 3000	JDAY CONLY THOSE FOR WHICH VALUES	LGCATION" 5215, SIC CODE 3079, NAME: LEAR SIEGLER ADD SEASCHAL PRODUCTION SPR 22.8 SUM 22.8 FLL 34.8 MIN 22.8 MATER USE: SRC: MUN CONSUMP(KGD) 10.00 DISCH(KGD) .0000	/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	COE 2952, RAME: GAF CORP BLDG ADDRE PR 25.8 KIN 25.8 FLL 25.4 KIN 25.8 CONSUMP(KGD) 190.0 DISCH(KGD) 170.0	/DAY (ONLY THOSE FOR WHICH VALUES COD 91, SOL .1SE+03 NIT 2.0 FE .45E-01 K 3.0 NA 22. CND .40E-01 PNL .40E-02	ODE 3079, HAMES TENNECO CHENICA PR 25.% SUM 25.% FLL 25.% MIN 25. CONSUMP(KGD) 12.00 DISCH(KGD)	/DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3079, NAHEI SMEETHEART PLAS ADDRESSI PR 25.% SUM 25.% FLL 25.% MIN 25.% ENP COMSUMP(KGD) 167.0 DISCH(KGD) .0000	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)
25.0	HICH	25.73	HICH	23.5	HICH	PLAS 25.4 DIS	HICH	25.0 25.0	HICH	SIE	HICH	25.0	NIT	25.0	HICH	25.8	HICH
	FOR	52	5	£2	FOR	21.	E 0	93	407	LEA TLE	FOR	72	SE +03	152	FOR	25	70 N
PH 25.6 SUN 25.6 CONSUMP(KGD) 14.00	THOSE	25.6 170.0	THOSE	25.00 25.00	THOSE	1.4 E	THOSE	ES E	THOSE	CODE 3079. NAME: PR 22.8 SUM 22.8 CUNSUMP(KGD) 10.00	THOSE	GDE 2952, NAME! GA PR 25.8' SUM 25.8 FL GONSUMP(KGD) 190.0	/DAY (ONLY THOSE FOR HI COD 91. SOL .15E+03 FE .45E-01 K 3.0 CND .40E-01 PNL .40E-02	CODE 3079, WAKEE PH 25.% SUM 25.% CONSUMP(KGD) 12.00	THOSE	25.2 167.0	THOSE
200	ONEX	51. 80.	ONEX	2 8 8 S	ONEY	78 S	CNEY	21. K60.	ONEX	. K. G.	ONEY	2 2 8 8 8 8	0 MLY E-01	K SEC	CKLY	78 S.	ONLY
25.		22.5	× ×	25.2 25.4	7	25.4 SUMP	7	25 30	2	22.	2	25.29	2.50	CODE 3079. PR 25.8 SU CONSUMP(KGD	2	25.4 25.4	
•	DS/DAY	ບ້	IN POUNDS/DAY		IN POUNDS/DAY	0 50	DS/D	SIC CODE 3021 TON SPR 25.4	D8/D	0 6 0	08/0		1 CNE		08/0		IN POUNDS/DAY
NON I	IN POUNDS	2 2 2	POUR	BUCTION SHC: 041	N004	DUCTION SRC: MUN	Pour	DUCTION SPC: NUN	IN POUNDS.	NON	IN POUNDS.	S S S	IN POUNDS D 38.	SPCT NUN SPCT NUN	NOOd	DUCTION S	N004
SRC	1.N	SPC	N.	164. 0000	Z.	206. 000C	N.	211. 00001	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	215. CDUC:	Z	SPC: FUN	ROD 38. CU .30E-01	276. 0500	-	415. 0000	K
ISE!	NTS	2 2 3	SIN	5 1 3 S	NTS	SE SE	NTS	25.0	NTS .	L PR	NTS	SE I	2 E C C	13.0 S	MTS	2	NTS
SEASO.AL PRODUCTION	POLLUTANTS	LOCATIONS SIGS, SIC SEASONAL PRODUCTION SIGNATION SIGNAT	POLLUTANTS	LGCATIONS SIST, SIC SEASONAL PRODUCTION SIC AATER USE: SEC: 04K	POLLUTANTS	LGCATIONS 5206, SIC CODE 3079, SEASCHAL PRODUCTION SPR 25.8 SU AATER USE: SRC: MUN CONSUMP(KGD	POLLUTANTS	LCCATIONS 5211, SIC (SEASONAL PRODUCTION SI	POLLUTANTS IN PO GEMEPAL! PH 12.	LOCATIONS 5215, SIC SEASONAL PRODUCTION SI	POLLUTANTS	LUCATION 5246, SIC OSEASCHAL PRODUCTION SEASCHAL PRODUCTION SEASCHAL SEC.	GETERAL: BOD 30. METALS: CU .301 OTHERS: CLD 60.	LOCATIONS 5276, SIC SEASTHAL PRODUCTION SI	POLLUTANTS IN POUNDS	LCCATIONS SANS, SIC SEASONAL PRODUCTION S MATER USE: SRC: ONN	POLLUTANTS
2 4	2	1383	8	1384		384	0	384	20	1284	6	384	2010	384		1 2 2 4	2

23	1337																																						
RECORDS SELECTED .	MAX Y-COORD -	AVERAGE	50.521	1.94	8.695	440.	-	069.900	9.9	2,1744		7		0	0.1200		•			13,1862	0	48.1950	0.1000	1,6900	373,1000	-	0.0240	0.0465	2739,6923	.040	00	00	.617	.364	.590		.792	63,709	
		TOTAL	2662		600	4408		4073							0.1700	0.0241	86.3600		3.2910	52.7450	0	96.3900	0.1000	1.6900	\$		0.0240	٥	35618,6001	0.0400	42.5000	3422,0000	38.4700	3668,1892	317,1800	24180,2703	~	127.4180	8
253	1220	COUNT	23	22	23	2	•	=	•	•		11	2	-	-	~	•	•	~		~	~		-	~	•	-	•	7	-	-	~	•	•	~	13	•	~	-
RECORDS READ -	MAX X-COORD .	NAKE	EVP	CNS	213	600	000	30S	NIT	FHO	GRE	Hd	AL	SB	A3	0	2	5	5	22	88	32	94	N	×	4N	11	ZZ	970	CND	FLR	EH3	KON NO3	PNL	SIL	908	SFD	803	350

APPENDIX H
METALS INDUSTRIES (SIC Code 33)

										: .			;	•	•
THE		TAP TAP		. Y-LOC 1108.		X-LOC TXP		Y-LOC THP		THP THP		X-10C	1	X-LOC	a Wi
. :		445 CONCORD AVE TOWN: CAM X=LOC \$17, Y=LOC OYEE \$00. DATA BOURCE CODE \$.	86.	2 ×		HARTHELL RD TOWN: BDF X-LOC 615, OYEES 999, DATA BOUNCE CODE 12, PLC OF DISCH! PUB IRIMNI 3, EFFICNCY 95.0		DC 1172.		. 0		X-LOC 942,		256 MARGINAL ST TOWN BSD X-LOC 977, Y-LOC OYEES 499, DATA GOURCE CODE 5,	EFFICACY 0.0
O A ST TOWN BUR X-LOC 71 OYEES 3. DAIA SOURCE CODE 5. PLC OF DISCHE PUB INTENT 0. EFFICHCY	.00.	TOWN! CAN DATA BOURCE B TRIMNI 0.	SN 1.2 ZN	ASHNY RD TOWN BDF X-LCC OXEES 600, DATA SOURCE CODE -1. PLC OF DISCM! PUB INTHNI 0, EFFICHC		TOWN BDF DATA SOURCE B TRIMNI 3.	•••	TOWN BEV X-LI DATA SOURCE CODE R TRIBNI 1. EF		DATA SOURCE CODE DATA SOURCE CODE		90	•	TOWN BSD DATA GOURCE	B TRIMIT 0.
r DISCH! PU	GRE .00 PH	ADDRESS: 445 CONCORD AVE	NA 3.5 SN	AD 600.		ELL RD 999.	PHO .70 GRE 1.5 PM HN .50E-01 NI .50E-01 8M SO4 4.6 SPD .10	ADDRESS: 161 ELIGIT ST PERCYEES 2100, 0000 PLC OF DISCH! SU	-	2	PH 0.4	475 DORCHESTER TOWN: BS	2	RGINAL ST	F DISCH! PU
ADDRESSI & A ST EMPLOYEES		PLOYES C	_	- 2	ç	ADDRESS! HARTHELL RD EMPLOYEES 999,	2. C.	PLOYEES PLC O		PLOYEES PLC OI	5	PLOYEES			
ADDRES.	PHO . 00	ADDRES.	ARE KNOW	ADDRES.	ARE KNOW!	ADDRES.	PHO . 70 HN . 50 SO4 4.6	ADDRESS: 161 ELIGIT ST C EMPLOYEES 2100.	ARE KNOW!	ADDRES:	APE KNOW!	ADDRES	ARE KHOW!	ADDRES	. 6000 PR. KNOK
ET TECH ADDI S. W. WIN 25. B DISCH(KGD) 60.00	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) D.OO KOD OO BOL OO NIT OO PHO OO	WIN 25	CONLY THOSE FOR WHICH VALUES ARE KNOWN) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	DE 3564, NHE MILLIPORE CORP ADDI 25.4 SUM 25.4 FLL 25.4 WIN 25.5 NSUMP(KGD) 20,00 DISCH(KGD) ,0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	DE 3761. NAME: PAYTHEGN CO 25.% SUM 25.% FLL 25.% WIN 25.% NSUMP(KGD) 160.0 DISCH(KGD) 120.0	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) D 14. COD 41. SQL 14. NIT 70 PHG 70 1.0 CR .50E-01 CU .10 FE .13 MN .50E- K 55. CLD 30. CND 1.0 PNL .40 SG4 4.6	DE 3451, FAME: USH, MACH DIV ADDI 25.8 SUM 25.8 FLL 25.8 HIM 25.8 NEUMP(KGD) ,1460E+05 DISCH(KGD) ,0000	H VALUES	NAME: GILLETTE SAFETY ADDRESS: GILLETTE PARK 25,% FLL 25,% WIN 25,% EMPLOYEES 2500, 2720E+05 DISCH(KGD) 020,0 PLC UF DISCH:	H VALUES	CODE 3398. NAME: N E METALLURGIC ADDRESS: 475 DORCHESTER SPR 25.4 SUM 25.4 FLC 25.4 KIN 25.4 EMPLOYEES 300.	H VALUES	EHEN STEEL ADDI	RC: MUN CONSUMP(KGD) 10.00 DISCH(KGD) .6000
EI DYNAME OF FLL 25	OO N	FL 25	50 N SO N SO N SO	FLL 25	E FOR WHICH	FLL 25	14. NHIC	FLL 25 FLL 25 50E+05 D	FOR WHICH	E GILLET FIL 25 20E+05 D	50E+04 N	EINEME	FOR WHICH	EI BETHLE	OO DOOR WHI
9. KAH SUN 25. KGD) 60.	NLY THOS	1. KAH SUH 25. KGD) 75.	NLY THOSE FO PB .50 DET 10.	CODE 3564, NAME: SPR 25.4 SUM 25.4 CONSUMP(KGD) 20.00	NEY THOSE	1. NAH SUM 25. KGD) 160	NLY THOSE SOL -01 CU	1. FAN SUM 25. KGD) .14	NLY THOS	1. NAH SUM 25. KGD) .27	NLY THOS	SUM 25.	NLY THOS	1. NAH SUM 25.	KGD) 10.
SPR 25.	S/DAY ((	SPR 25.4	PH 4.0	SIC CODE 3564. ION SPR 25.8 SINUN CONSUMP(KG	S/DAY (C	SIC CODE 3761. OR SPR 25.4 SU MUN CONSUMP(KGD	COD 41. SGL 14. CR .50E-01 CU .10 CLD 30. CND 1.0	SIC CODE 3451. ION SPR 25.8 SU BUR CONBUMP(KGD	S/DAY (0	SPH 25.8 COHSUMP	S/DAY (C	CODE 339 SPR 25.4	S/DAY (C	CODE 373	CONSUMP
26. SIC DUCTION SPC: MUN	IN POUNT	DUCTION SPC: HUN	IN POUNDS/DAY	ODUCTION SHC: MUN	IN POUND	ODUCTION SPC: NUN	IN POUND D 14. 1.0 K 55.		IN POUNE	30. SIC DUCTION SPC: SUR	IN POUND D .10E+03	bo. SIC	IN POUND	61. SIC	TH POUND
LOCATIONS 26, SIC CODE 3339, NAME: DYNAMET TECH A SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 KIN 25.4 NATER USE: SRC: MUN CONSUNP(KGD) 60.00 DISCH(KGD) 60.	POLLUTANTS IN POCHEPALE BOD .00	LCCATIONS 437, SIC CODE 3471, NAME: CAN THERMICKIC ADDR SEASCHAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.9 MAIER USE: SRC: MUN CONSUMP(KGD) 75.00 DISCM(KGD) 75.00	GENEPALS SOL 30. SETALS: CD .54	LCCATICN'S SOIS, SIC CODE 3564, NPME! MILLIPORE CORP. ADDRESS SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.8 EM AATER USE! SPC! MUN CONSUMP(KGD) 20,00 DISCH(KGD) ,0000	POLLUTARIS	LCGATION* 5016, SIC CODE 3761, NAME: PAYTHEGH CO ADDRESS: HATHELL RD Seasonal Production SPR 25.8 SUM 25.8 FLL 25.8 WIN 25.8 EMPLOYEES 999, Water Use: SPC: Mun Consump(KGD) 160.0 Disch(KGD) 120.0 PLC OF DISCH:	GENERAL! BOD 14. GENERAL! BOD 14. METALS! B 1.0 GTHEPS! ALK 55.	LUCATIONS 5020, SIC CODE SEASONAL PRODUCTION SPR 2 MATER USE: SRC: SUR CONS	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 5030, SIC CODE 3421, NAME: GILLETTE SAFETY ADDR SEASCHAL PRODUCTION SPH 25.% SUM 25.% FLL 25.% KIN 25.% AATER USE: SPC: SUR CONSUMP(KGD) ,2720E+05 DISCH(KGD) 820.0	GENELUTANTS IN POUNDS/DAY (CONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: BOD ,10E+03 COD ,42E+03 SOL ,50E+04 NIT 50, PHO 60,	LOCATIONS SOBO, SIC CODE 1998, NAME: N E METALLINGIC ADDRESS: 475 DORCHESTER SEASONAL PRODUCTION SPR 25.4 SUM 25.4 KIN 25.6 KIN 25.6 EMPLOYEES 300,	POLLUIANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KHOWN)	LUCATIONS 5061, SIC CODE 3731, NAME: BETMLEHEW STEEL ADDRESS: SEASONAL PRODUCTION SPR 25,8 SUM 25,8 FLL 25,8 KIN 25,8 EMP	MATER USE:

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X-Loc 906, CODE -1, EFFICACY 0.8	X-LGC 900.	X-LOC 075. CODE -1. EFFICACY 0.0	X-LOC 956. CODE -1. EFFICACY 0.8	X-LOC 989. CODE 35. EFFICACY 50.8	TOWN: BSN X-LOC 636. DAIA SOURCE CODE 1 EFFICNCY 50.8	TOWN! BRA X-EGC 1004, ATA SOURCE CODE 1, TRIMNI 1, EFFICHCY SO.4 6,5	TOWN: DAN X-LOC 1102. DATA SOURCE CODE 5. I TRIMNI 0. EFFICNCY 0.0	X-LOC 959. CODE -1. EFFICACY 0.8
TOWN: BSD X-LC DATA SOURCE CODE PUB IRTHNI 0. EF	TOWN! BSD X-LOC DAIA SOUNCE CODE PUB IRIMNI O. EFFI	_ =	TOWN: BSD X-LOC DAIA SOURCE CODE -1 PUB ININI 0, EFFICN	TOWN! BSD X-LODATA SOURCE CODE PUB TRIMNI 3. EFF	TOWN BSW DATA SOURCE PUB IRIMNI 1	9 x<	DAN TOWN DAN BUB TRIMNI O	TOWN: EVE X-DAIA SOURCE COD
COPE 3711, NAME: PROWFIELD CORP. ADDRESS: 246 BORDER ST. 25.4 SUM 25.4 FLL 25.4 NIN 25.4 EMPLOYEES 115. CONSUMP(KGD) 2.000 PLC OF DISCH:  CDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3731, NAME! GENERAL SHIP ADDRESS! 336 BORDER ST. PR 25.1 SUM 30.1 FLL 25.1 WIN 20.1 EMPLOYEES 150. CUNSUMP(KGD) 2,000 DISCH(KGD) ,0000 PLC OF DISCH!  VDAY (QNLY THOSE FOR WHICH VALUES ARE KNOWN)	IDE 3479. HAME! EDVARDS T JINC. ADDRE 125.4 MIN 25.4 MIN	IDE 3000, NAME! ANDERSON FOMER ADDRESS! 145 NEWTON ST. 125.% SUW 25.% FLL 25.% WIN 25.% EMPLOYEES 260. INSUMP(KGD) 5.000 DISCH(KGD),0000 PLC OF DISCH!	DDRESSI 381 LIFE ST • 0 PLC OF DISCHI • KNOWN)	DE 3564, NAME; WESTINGHOUSE ADDRESS! DAMON ST 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 960. DISCH(KGD) 30.00 DISCH(KGD) 10.00 PLC OF DISCH! DISCH(KGD) 30.00 DISCH(KGD) 10.00 PLC OF DISCH! DISCH(KGD) 30.00 DISCH(KGD) 10.00 PLC OF DISCH! DISCH(KGD) 10.00 DISCH(KGD) 10.00 PLC OF DISCH! DISCH(KGD) 30.00 DISCH(KGD) 10.00 PLC OF DISCH!	DE 3494, NAME! WALKOPTH CO INC. ADDRESS: 1515 WASHINGTO 25.4 SUM 25.4 FLL 25.4 NIN 25.4 EMPLOYEES 375. UNSUMP(KGD) 33.00 DISCH(KGD) 2.000 PLC OF DISCH: AY (CMLY THOSE FOR WHICH VALUES APE KNOWN) D 4.1 SOL 15. NII .30E-01 PHO .30E-02 GRE .70E-01 D 4.5 SO4 2.7	DE 3567, NAWE; HOTWAIT INC. ADDRESS; 128 MAPLE ST. 24.% SUM 24.% FLL 24.% WIN 28.% EMPLOYEES 250. DESCH(KGD), 4000 DISCH(KGD), 1000 PLC OF DISCH!	DDE 3589. NAME: MARKET FORGE CO ADDRESS: 35 GRAVEY ST R 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 500. DASUMP(KGD) 156.0 DISCH(KGD) ,0000 PLC DF DISCHI
A THE POLICE IN STATE OF THE POLICE IN POLICE IN POLICE IN POLICE IN POLICE IN STATE OF THE POLICE IN POLICE IN POLICE IN THE POL	SEE OF THE SECOND SECON	11	LOCATION BOOTS SIC COSEASCAR PRODUCTION SPR MAILE USE, SEC, MUN CO	SEASCHAI PRODUCTION S AATER USE: SPC: FUN POLLUTANTS IN POUNDS GE:FRAL: COD 80.	SEASONAL PRODUCTION SPENSONAL PRODUCTION SPENSONAL STOLEND SPENSON SPE	A STATE OF S	SEACHION SISI. SEACHER PRODUCTION ANTER USE: SECTORN OF	SEASONAL PRODUCTION SPR ATTER USE: SPC: MUN CO

DAY (CONLY THOSE FOR WHICH VALUES ARE KNOWN)  DE 33-6, HARFI BOSTON GEAR  RESA SUM 25.4 FILE 22.4 MIN 25.4 ERPLOYEES 550, DAY SOUNCES 10.000  RESA SUM 25.4 FILE 22.4 MIN 25.4 ERPLOYEES 550, DAY SOUNCES 10.000  RESA SUM 25.4 FILE 22.4 MIN 25.4 ERPLOYEES 550, DAY SOUNCES 10.000  RESA SUM 25.4 FILE 22.4 MIN 25.4 ERPLOYEES 500, DAY SOUNCES 10.000  RESA SUM 25.4 FILE 22.4 MIN 25.4 ERPLOYEES 10.000  RESA SUM 25.4 FILE 22.4 MIN 25.4 ERPLOYEES 10.000  RESA SUM 25.4 FILE 22.4 MIN 25.4 ERPLOYEES 10.000  RESA SUM 25.4 FILE 22.4 MIN 25.4 ERPLOYEES 10.000  RESA SUM 25.4 FILE 22.4 MIN 25.4 ERPLOYEES 10.000  RESA SUM 25.4 FILE 22.4 MIN 25.4 ERPLOYEES 10.000  RESA SUM 25.4 FILE 22.4 MIN 25.4 ERPLOYEES 10.000  RESA SUM 25.4 FILE 22.4 MIN 25.4 ERPLOYEES 10.000  RESA SUM 25.4 ENHICH VALUES ARE KNOWN)  RESA SUM 25.4 ELPLOYEES 10.000  RESA SUM 25.4 ELPLOYEES ARE KNOWN)  RESA SUM 25.4 ELPLOYEES 10.000  RESA CONT. THOSE FOR WHICH VALUES ARE KNOWN)  RESA SUM 25.4 ELPLOYEES AR	FOR WHICH VALUES ARE KNOWN) **ALBAR INC ADDRESS! FIFTH ST TOWN: PEA	1175.
DESTRUCTIONS FOR WHICH VALUES ARE KNOWN)  DAY (CHLY THOSE FOR WHIC	P 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 200. DATA SOURCE CODE -1. UNSUMP(KGD) 15.00 DISCH(KGD) .0000 PLC OF DISCH! PUB INTHNI 0. EFFICNCY DAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN)	•
DAY (CHRIT THOSE FOR WHICH VALUES ARE KNOWE)  DAY 2018 1019 1129 1129 1129 1129 1129 1129 1129	ODE 3556, NAME: BOSTON GEAR ADDRESS: 14 HAYMARD ST TOWN: QUI X-LOC 946, R 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 550, DATA SOURCE CODE -1. DISCH(KGD) 50.00 DISCH(KGD) 5000 PLC OF DISCH! PUB IRTHNI 0. EFFICNCY 0.4	:
DET (CHLY THOSE FOR WHICH VALUES ARE KNOWN)  ONE 3379, HAVE ELLIOIT BUS KMC ADDRESS! PAN IND PARK  R 23.4 SUM 23.4 FLL 23.4 FLL 23.4 FANDESS! PAN IND PARK  R 23.4 SUM 23.4 FLL 23.4 FLL 23.4 FANDESS! PAN IND PARK  ONSUPPRICED 3.000  DISCH(KED) 3.0	DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN)  ODE 3569, NAME; PACUMAIC SCALE ADDRESS; 65 NEWPORT AVE TOWN; GUI X-LOC 903,  R 25.% SUM 25.% FLL 25.% VIN 25.% EMPLOYEES 570, DATA SOURCE CODE 5,  ONSUMP(KGD) 35.00 DISCH(KGD),0000 PLC OF DISCH! PUB IRTHNI 2, EFFICNCY 80.%	720
DEFINE THOSE FOR WHICH VALUES ARE KNOWN)  DATE (CNLY THOSE FOR WHICH VALUES ARE KNOW	DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN)  ODE 3579, NAME: ELLIOIT BUS MAC ADDRESS! PAN IND PARK TOWN: RAN X-LOC 950,  R 25.% SUM 25.% FLL 25.% PIN 25.% EMPLOYEES 1000, DAIA SOURCE CODE -1,  ONSUMP(KGD) 7,000 DISCH(KGD) ,0000 PLC OF DISCH! PUB IRINI 0, EFFICNCY 0.%	
DAY (COLLY THOSE FOR WHICH VALUES ARE KNOKN)  DAY (COLL THOSE FOR WHICH VALUES ARE KNOKN)  DAY (COLLY THOSE FOR WHICH VALUES ARE KNOKN)  DAY (COLL SO. MIT 15. PHO 5.0 PH 7.2  DAY (COLLY THOSE FOR WHICH VALUES ARE KNOKN)  DAY (COLL SO. MIT 15. PHO 5.0 PH 7.2  DAY (COLL SO. MIT 15. PHO 5.0 PHO 5.0 PLC OF DISCH! SUR TRINKI 1. EFFICKT 50.8 TWP  DAY (COLLY THOSE FOR WHICH VALUES ARE KNOKN)  DAY (COLLY THOSE FOR WHICH VALUES ARE KNOKN)  DAY (COLL THOSE FOR WHICH VALUES ARE KNOKN)  DAY (COLLY THOSE FOR WHICH VALUES ARE KNOKN)  DAY SOURCE CODE 1.	DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN)  CDE 3732, NAME: BOSTON WHALER I ADDRESS: 1149 HIGGAR ST TOWN: RCL X-LGC 1163,  R 25.4 SUM 25.4 FLL 25.4 KIN 25.4 EMPLOYEES 250, DATA SOURCE CODE -1,  ONSUMP(KGD) 3,000 DISCH(KGD),0000 PLC OF DISCH: SUB IRIMIT 0. EFFICNCY 0.4	
DAY (COLY THOSE FOR WHICH VALUES ARE KHOKN)  CODE 3573, NAME: DAIA GENERAL  R 254 SUM 25,8 FLL 25,8 WH 25,8 EMPLOYEES 1200, DATA SOURCE CODE -1,  CONSUMP(KGD) 40,00 DISCH(KGD),0000 PLC OF DISCH:  DAY (COLY THOSE FOR WHICH VALUES ARE KHOKN)  CODE 3571, NAME: WANG LABS  R 25,4 SUM 25,5 FLL 25,8 WIN 25,8 EMPLOYEES 900, DAIA SOURCE CODE 3,  COSUMP(KGD) 34,00 DISCH(KGD) 17,00 PLC OF DISCH: PUB TRIMIT 2, EFFICACY 80,4 TMP  DAY (COLY THOSE FOR WHICH VALUES ARE KHOWN)  CODE 3534, NAME: BIAD HACHIVE CO ADDRESS: REPOWSET ST TOWN: WLP X-LOC 972, Y-LOC 18,25,4 SUM 25,5 FLL 25,8 WIN 22,8 EMPLOYEES 493, DATA SOURCE CODE 1,  CODE 3534, NAME: COMPO IND INC ADDRESS: 125 RQEERTS RD TOWN: WAL X-LOC 695, Y-LOC 18,25,4 SUM 25,5 FLL 25,4 WIN 25,8 EMPLOYEES 500, DATA SOURCE CODE 1,  CODE 3559, WAME: COMPO IND INC ADDRESS: 125 RQEERTS RD TOWN: WAL X-LOC 695, Y-LOC 18,25,4 SUM 25,5 FLL 25,4 WIN 25,8 EMPLOYEES 500, DATA SOURCE CODE 1.	DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWK)  ODE 3729, NAME: WEIAL BELLOWS ADDRESS! 1075 PROVIDENCE TOWN SNA X-LGC 707, 3  P 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 200, DAIA SOUNCE CODE -1,  ONSUMP(KGD) 31.00 DISCH(KGD) ,0000 PLC OF DISCH! SUR IRIMNI 1, EFFICNCY 50.0	
COL SO. MIT INOSE FOR WHICH VALUES ARE KNOWN)  CDE 3571. NAME; WANG LABS  R 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 900. DATA SOURCE CODE 3.  CNSUMP(KGD) 34.00 DISCH(KGD) 17.00 PLC OF DISCH! PUB TRIMIT 2. EFFICNCE 80.4  CNSUMP(KGD) 34.00 DISCH(KGD) 17.00 PLC OF DISCH! PUB TRIMIT 2. EFFICNCE 80.4  CNE 35.4 NAME! BIAD HACHIVE CO ADDRESS! REPONSET ST TOWN! WALP X-LOC 672.  CNE 35.4 NAME! BIAD HACHIVE CO ADDRESS! REPONSET ST TOWN! WALP X-LOC 672.  CNE 35.4 SUM 25.4 FLL 25.4 KIN 25.4 EMPLOYEES 493. DATA SOURCE CODE 1.  CNSUMP(KGD) 75.00 DISCH(KGD) 30.00 PLC OF DISCH! SUR TRIMIT 1. EFFICNCE 50.4  CNSUMP(KGD) 75.00 DISCH(KGD) 30.00 PLC OF DISCH! SUR TRIMIT 1. EFFICNCE 50.4  CNSUMP(KGD) 75.00 DISCH(KGD) 30.00 PLC OF DISCH! WAL X-LOC 695.  R 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 500. DATA SOURCE CODE -1.	DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)  COE 3573, NAME: DATA GENERAL ADDRESS: ROUTE 9 TOWN: SBR X-LOG 296,  F 23,8 SUM 25,8 FLL 25,8 WIN 25,4 EMPLOYEES 1200, DATA SOURCE CODE 1,  CHARLOWER AS A CONTRACT OF DISCUSSION OF THE OFFICE OF THE PROPERTY OF THE OFFICE OFFICE OF THE OFFICE OF	:
CONSUMP(KGD) 34.00 DISCH(KGD) 17.00 PLC OF DISCH! PUB TRIMIT 2. EFFICHCY 80.8  DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN)  OL SO. NIT 15. PHO 5.0 PH 7.2  CDE 3534. NAME! BIAD HACHIVE CO ADDRESS! KEPONSET ST TOWN! MLP X-LOC 672,  CDE 3534. NAME! BIAD HACHIVE CO ADDRESS! KEPONSET ST TOWN! MLP X-LOC 672,  CNSUMP(KGD) 75.00 DISCH(KGD) 30.00 PLC OF DISCH! SUR TRIMIT 1. EFFICHCY 50.8  CONSUMP(KGD) 75.00 DISCH(KGD) 30.00 PLC OF DISCH! SUR TRIMIT 1. EFFICHCY 50.8  CONSUMP(KGD) 75.00 DISCH(KGD) 30.00 PLC OF DISCH! SUR TRIMIT 1. EFFICHCY 50.8  CDE 3559. NAME! COMPO IND INC ADDRESS! 125 RQBERTS RD TOWN! WAL X-LOC 655.  R 25.8 SUM 25.8 FLL 25.8 FIL 25.8 FIL 25.8 EMPLOYEES 500. DATA SOURCE CODE -1.	DAY (ONLY THOSE FOR WHICH VALUES ARE KNOKN)  CDE 3571, KAME LABS ADDRESS! 836 NORTH ST TOWN! TEW X-LDC 689, R 25,8 SUN 25,8 FLL 25,8 WIN 25,8 EMPLOYEES 900, DATA SOURCE CODE 3.	į
CDE 3534, NAME: BIAD HACHIVE CO ADDRESS! REPONSEI SI TOWN! WLP X=LOC 672, R 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 493, DAIA SOURCE CODE 1, ONSOWP(KGD) 75.00 DISCH(KGD) 30.00 PLC OF DISCH! SUR IRIHNI 1, EFFICNCI 50.4 DAY (ONLY INOSE FOR WHICH VALUES ARE KNOW!)  CODE 3559, WAHE! COMPO IND INC ADDRESS! 125 RQBERTS RD TOWN! WAL X=LOC 655, R 25.4 FLL 25.4 FIN 25.4 EMPLOYEES 500, DAIA SOURCE CODE -1.	ONSUMP(KGD) 34.00 DISCH(KGD) 17.00 PLC OF DISCH! PUB INTRNI 2. EFFICACI WO. 6 DAY (CALY THOSE FOR WHICH VALUES ARE KNOWN) OL 50. MIT 15. PHO 5.0 PH 7.2	•
TOAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) CODE 1959, WAME! COMPO IND INC. ADDRESS! 125 RQBERTS RD TOWN! WAL X-LOC 655, Y R 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 500, DATA SOURCE CODE -1.	COE 3534, NAME: BIAD HACHIVE CO ADDRESS! REPONSEI SI TOWN: WLP X-LOC 672, R 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 493, DAIA SOURCE CODE 1, ONSUMP(KGD) 75.00 DISCH(KGD) 30.00 PLC OF DISCH! SUR IRIHNI 1, EFFICKET 50.4	•
The state of the s	COAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) COE 1959, WAHEI COMPO IND INC. ADDRESS: 125 RQBERTS RD TOWN: WAL X-LOC 655, Y PR 25,5 SUM 25,5 FLL 25,6 WIN 25,5 EMPLOYEES 500, DATA SURRE CORE.	

THOSE FOR WHICH VALUES ARE KNOWN)	
LCCATIGN. 5343. SIC CODE 3569. NAME: LFE CORP. ADDRESS: 1601 TRAPELO RD TOWN: MAL. X-LOC. 664. Y-LOC. 5EASCHAL PRODUCTION SPR 25.4 SUM 25.4 FIL 25.4 WIN 25.6 EMPLOYEES 350. DATA BOUNCE CODE 5. AALE 4.0 SERICHCY 6.000 PLC OF DISCH! PUB TRIMIT 0. EFFICHCY 0.6 TMP.	: :
OLIUTANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) EREPAL! PHO .30 THEPS! FLR .48	
LCCATIONS 3384. SIC CODE 3541. NAME: NICHOLS W M CO. ADDRESS: 48 WOERD AVE. TOWN: WAL. X-LOC. 608. Y-LOC. SERNONAL PRODUCTION SPR. 25.4 SUM 25.4 WIN 25.4 EMPLOYEES 598. DATA SOURCE CODE 34. AAIER LSE: SPC: MUN CONSUMP(KGD) 112.0 DISCH(KGD), 0000 PLC OF DISCH: PUB IRIMNI 0. EFFICHCY 0.4 IMP	
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	
LCCATION 5387, SIC CODE 3443, NAME: STANDRO-THOMSON ADDRESS! 152 GROVE ST TOWN! WAL X-LOC 724, Y-LOC SEASONAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.4 ENPLOYEES 700, DATA SOURCE CODE -1. WATER USE! SRC! MUN CONSUMP(KGD) 115.0 DISCH(KGD) ,0000 PLC OF DISCH! PUB IRIMNI 0, EFFICHCY 0.4 TMP	
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LCCATICN' 5388, SIC CODE 3452, HAME! THOMPSON J.L. ADDRESS! 5 SAMYER RD. TOWN! NAL. X-LGC 667, Y-LOC Seasonal Production Spr 25,4 Sum 25,4 Fil 25,4 WIN 25,5 EMPLOYEES 400, DATA SOURCE CODE 4, Water Use! Spc: Mun Consump(KGD) 206,0 Disch(KGD) ,0000 Pic Of Disch! Pub Irimni 0, Effichcy 0,4 TMP	: -
FOR WHICH VALUES ARE KNOWN)	
LCC.TICHT SECO. SIC CODE 3499, KAMEI BARRY DIV ADDRESS! 700 PLEASAKT ST TOWN WAI X-LOC 720, Y-LOC SEASONAL PRODUCTION SPH 25,0 SUM 25,0 FLL 25,0 WIN 25,0 EMPLOYEES 300, DATA SOURCE CODE -1. WAILE USE! SPC: MUN CONSUMP(KGD) 150.0 DISCH(KGD) ,0000 PLC OF DISCH! PUB INTWNI 0. EFFICINCY 0.0 IMP	•
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LCCATION® 5430, SIC CODE 3769, NAMER AVCO SYSTEMS DV ADDRESS: 201 LOWELL ST TOWN MIL X-LOC 011, Y-LOC SEASCHAL PRODUCTION SPR 25,4 SUM 25,4 WIN 25,6 EMPLOYEES 1600, DATA SOURCE CODE -1, A-LOC AAIEP USE: SPC: MUN CONSUMP(KGD) 190,0 DISCH(KGD) ,0000 PLC OF DISCH! PUB IRIMI 0, EFFICING O. TMP	
POLLUTANIS IN POUNDS/DAY (OMLY THOSE FOR WHICH VALUES ARE KNOWN)	
LUCATIONS 5431, SIC CODE 3551, NAME! GREER THD INC. ADDRESS! HAIN & EARES ST. TOWN! NIL X-LOC. 806, Y-LOC SEASCHAL PRODUCTION SPR 25,4 SUM 25,4 WIN 25,6 EMPLOYEES 250, DATA SOURCE CODE -1, ALLC SEASCHAL SECTION SPR 25,4 SUM 25,4 WIN 25,6 EMPLOYEES 250, DATA SOURCE CODE -1, ALLC 25,4 WIN 25,6 EMPLOYEES 250, DATA SOURCE CODE -1, ALLC 25,4 WIN 25,6 EMPLOYEES SECTION OF EFFICING 0,6 TMP	<u>.</u>
LCCATION" 1433, SIC CODE 3555, WAKEI PHOTOM INC. ADDRESS! 355 MIDDLESEX A TOWN WIL X-LOC 602, Y-LOC SEASC AL PHODUCTION SPR 25.4 SUM 25.4 FIL 25.4 WIN 25.6 EMPLOYEES 500, DATA SOURCE CODE -1.	
SE FOR WHICH VALUES ARE KNOWN)	
LCCATIONS 5440. SIC CODE 3469. NAME: NINN J HINC DV ADDRESS! 620 WASHINGTON TOWN: WIN X-LOC 852. T-LOC 5EASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.6 EMPLOYEES 250. DATA SOURCE CODE -1.4 ALEEP USE: SPC: O.N. CCHSUMP(KGD) 140.0 DISCH(KGD) .0000 PLC OF DISCH: SUR IRINNI 0. EFFICNCI 0.4 INP	
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	
SIC CODE JS01, NAME! CORY COFFEE SER ADDRESS! GILL 6T TOWN! MOB X-LOC 703, Y-LOC	1070.

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SEASONAL PHODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 1600, DATA SOURCE CODE -1. AATER USE: SPC: YUN CONSUMP(KGD) 80.00 DISCH(KGD) ,0000 PLC OF DISCH! PUB INTMNI 0. EFFICHCY 0.% TMP	POLLUIANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIO	SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLE 25.4 MIN 25.4 EMPLOYEES 581. DAIA BOURGE COUR. 1 TMP 0. MILER USE: SRC: MUN CONSUMP(KGD) 42.00 DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMNI 0. EFFICACY 0.4 TMP 0.	POLLUTANTS IN POUNDS/DAY (OMLY THOSE FOR WHICH VALUES ARE KNOWN)

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APPENDIX I
POINTS LOST FROM PLOTS

Figures 4 through 11 of this report were prepared from computer plots at a scale of 1:150,000. In the final preparation, some points overlapped with others and could not be shown. This appendix contains a listing of points lost in this manner.

Figure 4. All Industries

Points lost due to collision:

418 5048 5112 5128 5035 5080 5119

> Figure 5. Industries Discharging Greater than 50,000 Gallons Per Day

No points lost due to collision.

Figure 6. Industries Discharging Zero Gallons Per Day

Points lost due to collision:

5080 5112 5120 5128

Figure 7. Food Industries

Points lost due to collision:

172

Figure 8. Textiles Industries
No points lost due to collision.

Figure 9. Paper Industries
No points lost due to collision.

Figure 10. Chemical Industries
No points lost due to collision.

 $\label{eq:Figure 11.} \mbox{ Metals Industries}$  No points lost due to collision.

APPENDIX J BIBLIOGRAPHY

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